

Anant नीतिज्ञान

Connecting realities, building perspectives

June 2025

1 State Of India's Environment 2025: In figures

State of India's Environment 2025: In Figures, and understand how the snapshots form a complete picture. This is important as we move into an increasingly risky and uncertain world. This annual report is an effort to help you stay informed, understand key trends and prepare to do more to make our world less risky and more sustainable.



2 PM chairs 10th Governing Council Meeting of NITI Aayog

Recently, Prime Minister Shri Narendra Modi chaired the 10th Governing Council Meeting of NITI Aayog at Bharat Mandapam, New Delhi. It was attended by Chief Ministers and Lt Governors representing 24 States and 7 UTs. This year's theme was Viksit Rajya for Viksit Bharat@2047.



3 Woven City - Toyota to build prototype city of the future

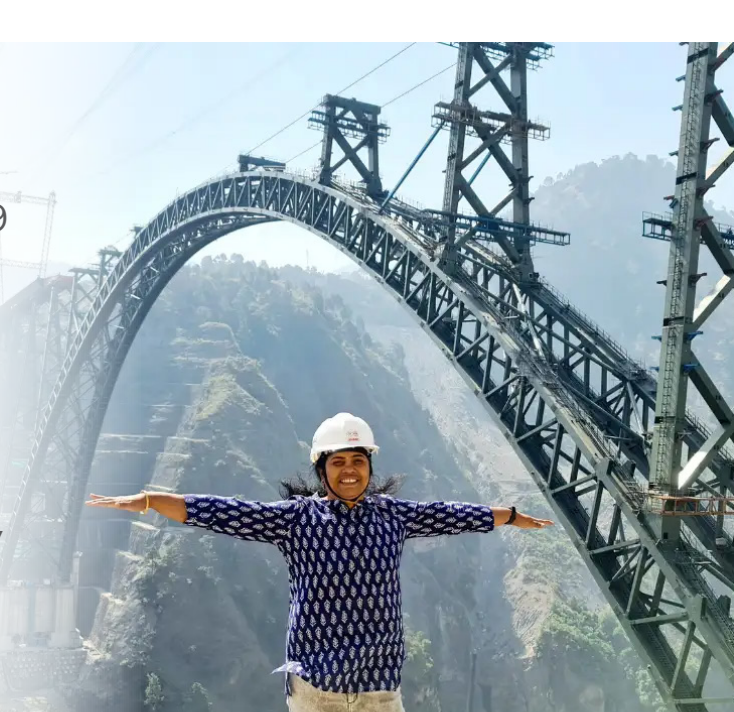
Toyota revealed plans to build a prototype 'city' of the future on a 175-acre site at the base of Mt Fuji in Japan. Called the Woven City, it will be a fully connected ecosystem powered by hydrogen fuel cells. Envisioned as a 'living laboratory,' the Woven City will serve as a home to full-time residents and researchers to test and develop technologies such as autonomy, robotics, personal mobility, smart homes and artificial intelligence in a real-world environment.



Image Source: <https://global.toyota/en/newsroom/corporate/31171023.html>

4 Dr G Madhavi Latha

Often referred to as the mind behind the Chenab Bridge, the world's highest railway bridge with an estimated altitude of 359 metres above the riverbed, Madhavi Latha played a visionary role in transforming a daring idea into an engineering marvel. Her commitment ensured that the bridge not only withstood the challenges of treacherous terrain and seismic vulnerability but also met global construction standards.



5 DIGIPIN

The Department of Posts has undertaken an initiative to establish a Digital Public Infrastructure (DPI) for a standardised, geo-coded addressing system in India. As a part of this initiative, the Department is releasing the final version of DIGIPIN – the foundation layer of the DPI. This initiative seeks to provide simplified addressing solutions for seamless delivery of public and private services and to enable 'Address as a Service (AaaS)' across the country. DIGIPIN is an open-source national-level addressing grid developed by the Department of Posts in collaboration with IIT Hyderabad, NRSC and ISRO. It is a key component of the digital address ecosystem. The beta version of the technical document on DIGIPIN was placed for public comments and expert opinion.



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DIGIPIN

