

CONFERENCE REPORT



Taj SMS Convention Centre





Union Minister P P Chaudhary with Rajasthan's PWD and Transport Minister Yunus Khan lighting the lamp at the summit

WHEN LEADERS DISCUSSED INNOVATIONS RESHAPING INDIA

Jaipur, known as the pink city of Rajasthan, witnessed a big congregation of digital and non-digital innovators, entrepreneurs, startups, and industry leaders, as the Department of Industries and Corporate Social Responsibility (CSR), the Government of Rajasthan, and Elets Technomedia Private Limited jointly hosted a day-long eIndia Innovation Summit in Jaipur recently. Minister of State Electronics and Information

Technology, and Law and Justice, Government of India, P P Chaudhary inaugurated the summit which included various sessions on subjects like Promotion of Innovations and Industrial Infrastructure across India, Education and Skill Development: Development of Innovations, Entrepreneurship and Industry, Smart and Safe Cities: Innovations in Rajasthan and across India.



Union Minister P P Chaudhary launching the special issue of eGov magazine



Attentive audience at the elndia Summit, Rajasthan

UMMIT RAJASTHAN th 2017 | JAIPUR Convention Centre

INAUGURAL SESSION

y 2025 we will be a nation of a billion smartphones. Demand for electronics goods in India will reach reach \$400 million by 2020. Yesterday's job seekers are today's job creators.A

series of path-breaking transformative initiatives such as Make in india, Startup India, Skilling India, and Digital India have been launched. Government of India has also announced schemes to promote level playing field, innovations and startups and boost electronics manufacturing in the country.

PP Chaudhary

Minister of State Law and Justice and Electronics and IT Government of India





















Yunus Khan

GUEST OF HONOUR

Minister of Public Works Department and Transport, Government of Rajasthan

hief Minister Vasundhra Raje has initiated a lot of e-governance initiatives. She has successfully linked Below Poverty Line (BPL) and poor people with e-governance. Rajasthan government has linked BPL families with Bhamashah Yojana. More than five lakh transactions have been done through this Yojana. We have introduced Point of Sales (PoS) machines in villages now. We want to make a Digital Rajasthan.

ajasthan has been identified for top nine of the Centre's 10 core reform areas: construction permits, environmental registration, labour regulation, obtaining electricity connections, online filing of tax returns, inspections, access to information, transparency and single window clearance system. Rajasthan has successfully eliminated physical touch points for some major regulatory approvals by implementing online systems. The State is now striving for digitalisation of all the backend operations.

Ajitabh Sharma

PROGRAMME CHAIR

Commissioner Industries Department and Secretary Corporate Social Responsibility Department, Government of Rajasthan





The policies and system through which clearances are given in Rajasthan is amazing. The State government has collaborated with the investors to expedite dream projects in Rajasthan. There is a development of a spectrum of industries including textiles, automobiles, metals, oil explorations etc.

PNCHHANGANI

President of WorksShree Cement Limited







PROMOTION OF **INNOVATIONS & INDUSTRIAL INFRASTRUCTURE ACROSS**



We have to build a culture of innovation. Countries like (South) Korea, Singapore, Taiwan are heavily investing in high quality human resources in innovation and Research and Development.

DR MADHUKAR GUPTA

SESSION-CHAIR

Additional Secretary Department of Public Enterprises Government of India





Pajasthan, along with Andhra Pradesh are leaders in Point of Sales (PoS) machines. Every transaction which happens in PoS system in Rajasthan for distribution of wheat, kerosene or sugar is done through biometric verification. We plan to convert every PDS shop in a village in a small rural mall. We are providing 150 to 400 products to around 5,000 such shops.

DR SUBODH AGARWAL

Principal Secretary

Food Department & Civil Supplies









Mukhyamantri Jal Swavalamban Abhiyan (which is about self-sustainability of water) has been started by us. We used technologybased tools extensively in this programme for the planning and monitoring of projects. We have used remote sensing technology to predict crop patterns. All our projects have been geo-tagged.

ANURAG BHARDWAJ

Commissioner

Watershed Development and Soil Conservation Government of Rajasthan

Our Yuva Udyamita Protsahan Yojana has been formulated to help startups. We have increased the age bracket for giving loans to entrepreneurs from 35 to 45. We have started giving loans to entrepreneurs for land acquisition.

A P MATHUR

General Manager

Operation Rajasthan Financial Corporation (RFC)







We have ₹ 6,700 crores worth of investment in Rajasthan. Our largest set up is in Rajasthan. We have a target of reaching 40 million tonne capacity by 2020. We are expanding in southern India by setting up a greenfield plant in Karnataka which is likely to come up next year.

S S KHANDELWAL

Vice President and **Company Secretary** Shree Cement Limited







10 companies based in Mahindra City in Jaipur for IT are contributing to around 60% of the IT exports for Rajasthan. 66% of our water requirement will be met through water recycling. We are conscious of the resource efficiency. Mahindra City, Jaipur, is a global benchmark for sustainability.

SANJAY SHRIVASTAVA

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EDUCATION

& SKILL DEVELOPMENT: DEVELOPMENT OF INNOVATIONS, ENTREPRENEURSHIP AND INDUSTRY



There is a huge gap between what we are doing in schools and what industry requires. We should align our curriculum and school education system with the job requirement of the market. We are trying to design courses as per the industry need so that the employability is also high.

NARESH PAL GANGWAR

SecretaryEducation
Government of Rajasthan





Gujarat is the first state
of the country to have
student innovation fund of
₹ 200 crore. We have 21
sectors specific universities
in the state. We have enabling
facilities for the students.
Out of 90 incubators which
have been supported by the
Government of India under
various schemes, 12 are in
Gujarat. Out of 28 incubators
present in Gujarat, 24 are
in academia.

ANJU SHARMA

Principal Secretary

Higher and Technical Education Government of Gujarat





We don't want job seekers, we want job creators. Rajasthan is the one of the first states to implement skill mission to make students more employable to make them more dynamic at their work environment. Department of Skill, Employment and Entrepreneurship takes pride in initiatives like convergence, multi-sectoral development.

KRISHNA KUNAL SESSION-MODERATOR

Managing Director Rajasthan Skill and Livelihoods **Development Corporation** Government of Rajasthan





halawar has 1,700 elementary and secondary schools, 7 ITI Polytechnics and 35 private polytechnics. Various private players have initiated their own special educational programmes. We are soon going to start 'Kismat' initiative which will focus on agriculture, horticulture.

JITENDRA KUMAR SONI Collector and District Magistrate **Jhalawar**





We skilled students of ITI through own special programmes and we using new technologies. We can train students at the school level to make them more employable.

AKJAIN Managing Director Rajasthan Electronics and Instruments Ltd













High number of jobs will be created by next generation of entrepreneurs and making existing entrepreneur successful. It will be done with the use of technology.

RITESH MEHTA

HeadEconomic Growth Initiatives India & South Asia Facebook

















URBQN INFRASTRUCTURE, **UTILITIES & TRANSPORT**



To have a platform for Inc.

Associations and sweepers, a 'Know 'S richards scheme 'y To have a platform for Resident Welfare Your Worker' or 'Parichayam scheme 'was launched by GHMC. 2,000 Auto trippers were financed by GHMC for source segregation. 1,116 open garbage points were identified and eliminated. We used Gandhigiri to teach people for not throwing garbage at vulnerable points. We have used Rangoli to dissuade people to throw garbage.

DR B JANARDHAN REDDY

Commissioner

Greater Hyderabad Municipal Corporation (GHMC)

If the gas availability is not Lsynchronised with the industrial development, the Smart City progress will be delayed. For Udaipur, we can use Liquefied Natural Gas (LNG) hub. For Ajmer, we can develop bio-gas hub and for Jaipur we can develop with the synchronised relationships.

RAVI AGGARWAL

Managing Director Rajasthan State Gas Ltd







The corporation has been established with the objective of providing economic, adequate, punctual and efficient services to the travelling public in the stat. It has eight depots and 421 buses plying 45,000 kilometers, carrying 29,000 passengers per day. Currently, 4500 buses across 51 depots are plying more than 16 lakhs kilometers and carrying more than nine lakh passengers per day.

RAJESH KUMAR YADAV

Managing Director Rajasthan State Road Transport Corporation



























12th Class Convention Control







































THANK YOU **PARTNERS**









Department of Local Self Government of Raiasthan



Jaipur Smart City Limited



Rajasthan Urban Drinking Water, Sewerage & Infrastructure Corporation Government Of Rajasthan













































