22nd April 2022

Post Event Report
Summary about ETGovernment Transforming Odisha Conclave

Odisha’s Chief Minister Naveen Patnaik has transformed Odisha by erecting and ensuring a people-centric governance model. Governance in the state has been characterized by a 5T framework: technology and leveraging it, transparency in governance, teamwork from the various stakeholders involved, and meeting targets in a time-bound manner, thereby leading to transformation.

ETGovernment.com in association with the Department of Electronics & IT, Government of Odisha is organizing a one-day virtual conclave ‘Transforming Odisha 2022’ on 22 April 2022. The conclave will provide a platform to senior government officials, technology leaders, and a galaxy of luminaries from academia to discuss the paradigm shift in governance, adoption of digital technologies in the new normal and changing landscape and ecosystem of IT and ITeS industries as well as electronics manufacturing in the state of Odisha.
Event Highlights

Sessions 22
Speakers 40 +
Keynote Address 12
Panel Discussions 7
Fireside Chats 1
Industry Presentations 2
Key Statistics

- Total Registrations: 1514
- Total attendees: 1083
## Agenda
### Transforming Odisha Conclave

<table>
<thead>
<tr>
<th>Time</th>
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| 09:30 AM - 10:45 AM | **Inaugural Session: Digital & Future-Ready Odisha**  
Welcome Address: T Radhakrishna, Editor (South), ET Government  
Short film on (1) Ms Surkari and (2) Odisha One  
Keynote Address on Transforming Governance through ICT Innovation in Odisha: Manoj Kumar Mishra, Secretary, Department of Electronics & IT, Government of Odisha & OSD to Chief Minister of Odisha  
Special Guest: Suresh Chandra Mahapatra, Chief Secretary & Chief Development Commissioner, Government of Odisha  
Special Guest: Sukanta Bagchi, Chairman, Odisha Skill Development Authority (OSDA)  
Guest of Honor: Tusharkanti Behera, Minister for Electronics & Information Technology, Sports & Youth Services, Government of Odisha  
Chief Guest: Naveen Patnaik, Chief Minister of Odisha |
| 10:45 AM - 10:30 AM | **Short Break** |
| 10:50 AM - 11:05 AM | **Industry Presentation**  
Tej Bihtra, Vice President and Head, Public Services Business Unit, India, Tata Consultancy Services  
Audi - 2 |
| 11:05 AM - 11:10 AM | **Short Break** |
| 11:10 AM - 11:25 AM | **Industry Presentation: Oracle Cloud for enhanced Government Services**  
Harsh Birla, Senior Director, Cloud Infrastructure Business Development, Oracle India  
LIVE Roundtable Discussion with Industry Leaders  
Audi - 2 |
| 11:25 AM - 11:30 AM | **Short Break** |
| 11:30 AM - 11:45 AM | **Strategic Roadmap for Development of IT & ITeS, ESDM, Cloud and Data Center Sectors in Odisha**  
Chair: Manoj Kumar Mishra, Secretary, Department of Electronics & IT, Government of Odisha, Chairman, OCAC & OSD to CM of Odisha  
Co-Chaired By: Arvind Kumar, Director General, Software Technology Parks of India (STPI)  
Participants:  
TCS Speaker  
Debajyoti Nanda, Sr. Director and Head - Public Sector Business Development, Oracle India  
Parshottam Gangacher, Manager Systems Engineering, Fortinet  
R Venkataraman, CEO, Karkinos Healthcare, and Advisor to the Chairman, Reliance Industries  
Mohit Bhutia, Partner and National Leader - Economic Development Advisory, KPMG India  
Kedar Nath Bhagat, Founder & Managing Trustee, Orissa Trust of Technical Education and Training (OTTET)  
Manoj Kumar Pattnaik, Additional Secretary, EBIT & CIO, OCAC, Government of Odisha  
Mimus Panda, Director, Software Technology Parks of India (STPI)  
Rishamwar  
Moderator: T Radhakrishna, Editor (South), ET Government |
| 11:45 AM - 12:00 AM | **Panel Discussion**  
**Panelists:**  
Manoj Kumar Mishra, Secretary, Department of Electronics & IT, Government of Odisha  
Mimus Panda, Director, Software Technology Parks of India (STPI)  
Rishmawar  
Moderator: T Radhakrishna, Editor (South), ET Government  
**Topics:**  
1. The current state of the IT & ITeS sector in Odisha  
2. Strategies for growth and development  
3. Challenges and opportunities  
4. Future plans and initiatives  
5. Role of government and private sector in the growth of the sector  
6. The impact of recent policies and initiatives on the sector  
7. The potential of Odisha as a hub for IT & ITeS  
8. Collaboration with other states and regions  
9. The role of skill development and education  
10. The role of STPI in fostering growth  
11. The role of KPMG India in supporting the sector  
12. The role of TCS in driving growth  
13. The role of Reliance Industries in supporting the sector  
14. The role of Fortinet in supporting the sector  
15. The role of Karkinos Healthcare in supporting the sector  
16. The role of Mimus Panda in supporting the sector  
17. The role of Rishamwar in supporting the sector  
18. The role of Debasish Rout in supporting the sector  
19. The role of Parshottam Gangacher in supporting the sector  
20. The role of Mohit Bhutia in supporting the sector  
21. The role of R Venkataraman in supporting the sector  
**Questions:**  
1. How can the government improve infrastructure in the state?  
2. What are the challenges faced by the IT & ITeS sector in Odisha?  
3. What role can the government play in attracting foreign investment?  
4. What role can the private sector play in driving growth?  
5. What role can the education system play in supporting the sector?  
6. What role can the STPI play in fostering growth?  
7. What role can KPMG India play in supporting the sector?  
8. What role can TCS play in driving growth?  
9. What role can Reliance Industries play in supporting the sector?  
10. What role can Fortinet play in supporting the sector?  
11. What role can Karkinos Healthcare play in supporting the sector?  
12. What role can Mimus Panda play in supporting the sector?  
13. What role can Rishamwar play in supporting the sector?  
14. What role can Debasish Rout play in supporting the sector?  
15. What role can Parshottam Gangacher play in supporting the sector?  
16. What role can Mohit Bhutia play in supporting the sector?  
17. What role can R Venkataraman play in supporting the sector?  
**Closing Remarks:**  
T Radhakrishna, Editor (South), ET Government
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<th>Time</th>
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<tr>
<td>11:30 AM -</td>
<td>**Panel Discussion 1 : Digital Transformation in Odisha: Next-Gen</td>
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<td>12:45 PM</td>
<td>Technologies Transforming Governance</td>
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<tr>
<td>Moderator:</td>
<td>Arpit Gupta, Assistant Editor, ETGovernment</td>
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<td>Shashank</td>
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<td>12:45 PM -</td>
<td>**Fireside Chat : Decoding Odisha's model for sports development</td>
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<td>01:10 PM</td>
<td>R Vineel Krishna, Special Secretary to Chief Minister and</td>
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<tr>
<td>Moderator:</td>
<td>Commissioner-Cum-Secretary, Sports and Youth Services Department,</td>
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<td>Arpit Gupta</td>
<td>Government of Odisha</td>
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<td>01:10 PM -</td>
<td>**Panel Discussion 6 : Rethinking Cyber Security Strategy for Governments</td>
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<td>01:15 PM</td>
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<td>02:00 PM -</td>
<td>Manoj Kumar Pattnaik, Additional Secretary, ERIT &amp; CEO, OCAC, Government</td>
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<td>02:00 PM -</td>
<td>Manas Panda, Director, Software Technology Parks of India (STPI)</td>
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<td>02:03PM</td>
<td>Bhubaneswar</td>
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<td>02:03PM</td>
<td>Singlha Acharya, Senior Technical Director &amp; Head, Centre for</td>
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<td>Excellence for Application Security (CoE-AppSec), National Informatics</td>
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<td>Centre, Bhubaneswar</td>
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<td>Sohan Nautiyal, Head, State e-Governance Mission Teams (SeMT), Odisha</td>
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<td>Parikshit Gangheber, Manager Systems Engineering, Fortinet</td>
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<tr>
<td>Moderator:</td>
<td>Mohd Ujaley, Senior Assistant Editor, ETGovernment</td>
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<td>Short Break</td>
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<td>02:00 PM -</td>
<td>**Panel Discussion 3 : Building a self-reliant Odisha: Innovation in</td>
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<td>education sector</td>
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<td>02:03 PM</td>
<td>Panelists</td>
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<tr>
<td></td>
<td>Yamini Sarangi, Commissioner of Food Safety &amp; Managing Director, Odisha</td>
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<td>State Medical Corporation Ltd., Government of Odisha</td>
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<td>Reghu G, Director, Technical Education &amp; Training &amp; Chief Executive</td>
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<td></td>
<td>Officer, Odisha Skill Development Authority (OSDA)</td>
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<td>Manoj Kumar Pattnaik, Additional Secretary, ERIT &amp; CEO, OCAC, Government</td>
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<td>of Odisha &amp; Director, IIT, Bhubaneswar</td>
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<td>Kedar Nath Bhagat, Founder &amp; Managing Trustee, Orissa Trust of Technical</td>
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<td>Education and Training (OTTET)</td>
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<td></td>
<td>Prof. S. K. Mishra, Advisor, Telemedicine Programme, SGGPI, Lucknow &amp;</td>
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<td></td>
<td>Distinguished Visiting Professor, Indian Institute of Technology, Kanpur</td>
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<td>Short Break</td>
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<td>02:05 PM -</td>
<td>**Panel Discussion 4 : Paradigm shift in governance; Adoption of</td>
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<td>digital technologies in the new normal</td>
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<td>03:15PM</td>
<td>Panelists</td>
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<td>03:15PM</td>
<td>Arun Bothra, Transport Commissioner cum Chairman, State Transport</td>
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<td>Authority, Government of Odisha</td>
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<td>03:15PM</td>
<td>Md. Sudique Alam, Director of Industries, Government of Odisha and Chief</td>
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<td>03:15PM</td>
<td>Executive Officer, Startup Odisha</td>
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<td>03:15PM</td>
<td>Trilochan Panda, MD, Grid Corporation of Odisha (GRIDCO)</td>
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<td>03:15PM</td>
<td>Sanjaya Kumar Mishra, MD, Odisha Power Transmission Corporation Limited</td>
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<td>03:15PM</td>
<td>(OPTCL)</td>
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<td>03:15PM</td>
<td>Dr Manoranjan Puthal, Managing Director, Odisha Knowledge Corporation</td>
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<td>03:15PM</td>
<td>Ltd. (OKCL)</td>
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<td>03:15PM</td>
<td>Sohan Nautiyal, Head, State e-Governance Mission Teams (SeMT), Odisha</td>
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<td>Moderator:</td>
<td>Kartik Sharma, Senior Associate Editor, ETGovernment</td>
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<td>03:20 PM - 04.00PM</td>
<td><strong>Panel Discussion 2 : Unleashing the power of emerging technologies for taking citizen-centric governance to the next level</strong>&lt;br&gt;&lt;br&gt;<strong>Panelists</strong>&lt;br&gt;Sanjeev Chopra, Agriculture Production Commissioner-cum-Additional Chief Secretary, Department of Agriculture And Farmers' Empowerment and Home Department, Government of Odisha&lt;br&gt;Vishal Kumar Dev, Principal Secretary, Finance Department, Government of Odisha&lt;br&gt;Susanta Kumar Purohit, Special Secretary, Housing and Urban Development Department, Government of Odisha&lt;br&gt;&lt;br&gt;<strong>Moderator:</strong> Arpit Gupta, Assistant Editor, ETGovernment</td>
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<td>04:00 PM - 04.05PM</td>
<td><strong>Panel Discussion 5 : Innovation in PSUs in the Age of Digital Technology: State PSUs Redefining Infrastructure &amp; Economic Development in Odisha</strong>&lt;br&gt;&lt;br&gt;<strong>Panelists</strong>&lt;br&gt;Bhupendra Singh Poonia, Managing Director, Industrial Promotion &amp; Investment Corporation of Orissa Limited (IPICOL) &amp; Industrial Infrastructure Development Corporation of Orissa Limited (IDCO)&lt;br&gt;Pradip Kumar Swain, Chief Executive Officer, Water Corporation of Odisha (WATCO)&lt;br&gt;Sanjay Kumar Srivastava, Chief Executive Officer, Skill Development Institute (SDI), Bhubaneswar&lt;br&gt;&lt;br&gt;<strong>Moderator:</strong> Kartik Sharma, Senior Associate Editor, ETGovernment</td>
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We are not only emerging as the manufacturing hub of eastern India, the resurgent Odisha is also on the path of scripting new success stories in other spheres. The overall improvement in governance mechanism through the transformative 5T model has made Odisha a top destination for new investments.
We are the seventh largest exporter of IT, as our exports during 2021-22 have crossed Rs 5000 Crore. With nearly 50,000 B Tech students passing out per year, Odisha is also one of the largest manpower providers to the entire IT ecosystem of the country.
Odisha is at the forefront of adopting digital technologies in occurrence with the 5T governance model envisioned by our Chief Minister. Most recently, we have seen the seamless adoption of technologies in handling the response during Covid pandemic.
The skill story of Odisha began in the year 2016 with the formation of Odisha Skill Development Authority (OSDA). His charter was to build an aspirational brand - ‘Skilled in Odisha’. With the vision and foresight of Chief Minister Naveen Patnaik, success of skill development programmes in Odisha have set an example.
Bhubaneswar has become the pre-eminent IT centre in eastern India. All the big IT majors – Wipro, TCS, Tech Mahindra, etc. – have a presence in Odisha now.
• Industry Presentation: Futuristic Themes and Technologies for a more Responsive Government

• TCS has been working with various state and central governments and touched a billion lives for the country’s mission critical programmes, driven by digital technology as the core of its transformation to make the country self-reliant and citizen can get best experience while interacting with government’s agencies.
• Industry Presentation: Oracle Cloud for enhanced Government Services

• Oracle cloud infrastructure helps to not only migrated existing workload to the cloud but also build new cloud-native application to support their digital transformation initiative.
STRATEGIC ROADMAP FOR DEVELOPMENT OF IT & ITES, ESDM, CLOUD AND DATA CENTER SECTORS IN ODISHA
Panel Discussion on
Digital Transformation in Odisha: Next-Gen Technologies Transforming Governance

Transforming Odisha 2022
Digital Innovation Reshaping Development Goals

VIRTUAL SUMMIT
APRIL 22, 2022

Asit Tripathy
Principal Adviser to Chief Minister of Odisha & Chairman, Western Odisha Development Council

C J Venugopal
Additional Chief Secretary and Chief Administrator, Koraput-Bolangir-Kalahandi region, & Chief Resident Commissioner, New Delhi, Government of Odisha

Ranjana Chopra
Principal Secretary, MS&ME Department, Government of Odisha

Hemant Sharma
Principal Secretary, Industries Department, Government of Odisha

Arpit Gupta
Assistant Editor, Government Moderator

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Our agriculture has consistently registered more than the national average growth rate and today we are one of the biggest producers of paddy in the country. Our state is also very rich in natural resources including fisheries and animal husbandry wherein also we are making big progress.

Digitisation of the land records has been one of the biggest achievements of our state. Today we have more than five crore land records being mapped over the last 30 years. It has made the lives of citizens simpler, refining the database and enabling all schemes of the government.
We have been able to ensure that there is a single digital platform that multiple stakeholders are able to access and gain benefits, be it students, industrialists or micro entrepreneurs. The framework that we are working on is the 5T framework in which technology plays a very important role.

In the last three years, Odisha has been able to attract investments of more than Rs four lakh crore, which is the highest in the country amongst all the states in the country. In the FY 2020-21, Odisha surpassed even Maharashtra in attracting investments and we were at the forefront of attracting investments across diverse sectors.
Along with the corporate and the government providing the support role, we are trying to push the activities through the sports federations both at the state and national level. The major stakeholders are the coaches, players and sports science related staff. We are trying to bring all of them together to create an ecosystem and provide the level-playing urban infrastructure.
Panel Discussion on
Rethinking Cyber Security Strategy for Governments

Transforming Odisha 2022
Digital Innovation Reshaping Development Goals

VIRTUAL SUMMIT
APRIL 22, 2022

Manoj Kumar Pattnaik
Additional Secretary, E&IT & CEO, OCAC, Government of Odisha

Manas Panda
Director, Software Technology Parks of India (STPI), Bhubaneswar

Sohan Nautiyal
Head, State e-Governance Mission Teams (SeMT), Odisha

Snigdha Acharya
Senior Technical Director & Head, Centre of Excellence for Application Security (CoE-App-Sec), National Informatics Centre, Bhubaneswar

Parikshit Gangaher
Manager Systems Engineering, Fortinet

Mohd Ujale
Senior Assistant Editor, Government Moderator

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There have been mainly two reasons for the dramatic increase in the number of victims of cyber-attack during the pandemic. First, more and more common people join the online network to access services because and second, work from work is the new norm making employees vulnerable to attack due to less or no security on the internet.

Industry of all sizes faced a lot of challenges during the pandemic both from business continuity and cybersecurity perspective because they were not prepared for this kind of vulnerable access attacks but gradually things improved.

As part of cybersecurity preparedness, we have established state of the art Security Operations Centre to secure government websites and web. We also have a Network Operation Centre and now we are trying to use next-generation technologies such as AI and Machine Learning to bolster our cybersecurity posture.
During the pandemic, the threat landscape evolved to a different level than was originally seen earlier as people shifted to work from home, mostly relying on VPN networks so they became the huge target of cyberattacks.

Integrated digital platforms have become a reality for government organisations. Now they need to categorise security in a different architecture. It is no longer only about network security or any other silos security. Now they have to have a zero-trust environment.
Panel Discussion on
Building a self-reliant Odisha: Innovation in health and education sector

Transforming Odisha 2022
Digital Innovation Reshaping Development Goals

VIRTUAL SUMMIT
APRIL 22, 2022

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Yamini Sarangi
Commissioner of Food Safety & Managing Director, Odisha State Medical Corporation Ltd., Government of Odisha

Reghu G
Director, Technical Education & Training & Chief Executive Officer, Odisha Skill Development Authority (OSDA)

Manoj Kumar Pattanaik
Additional Secretary, E&T & CEO, OCAC, Government of Odisha and Director, IIIT, Bhubaneswar

Kedarnath Bhagat
Founder & Managing Trustee, Odissa Trust of Technical Education and Training (OTTET)

Prof. S. K. Mishra
Advisor, Telemedicine Programme, SGPGI, Lucknow & Distinguished Visiting Professor, Indian Institute of Technology, Kanpur

Mohd Ujaley
Senior Assistant Editor, Government Moderator
The key lesson we learned was that one needs to adopt aggressive as well as very innovative methods of procurement during the pandemic including offering incentives to suppliers, which is not a regular methodology in government procurements.

Many people think innovation is happening only in higher level institutions but during the pandemic a lot of innovation happened at the ITIs level. Those may not be big bang innovations but helped in mitigating simple challenges during the pandemic like need for patient support, scarcity of sanitizer or mask.

In a post pandemic world, we need to make hybrid learning an integral part of our education system. Also, we need to reduce the gap in digital access including connectivity, access to devices and equipment.
I am proud to tell you that work in the telemedicine space in Odisha started way before other states. We did face some challenges initially on the acceptability part but those have been allayed pilot after pilot and the lessons learnt from pandemic also suggest this is the way to go for improving access to healthcare.

Telemedicine played a very important role during the pandemic in continuity of medical services across the country but this has to be streamlined in an organic way. Both the government and MCI need to create a conducive ecosystem for telemedicine in the country.
Panel Discussion on
Paradigm shift in governance; Adoption of digital technologies in the new normal

Transforming Odisha 2022
Digital Innovation Reshaping Development Goals

VIRTUAL SUMMIT
APRIL 22, 2022

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Arun Bothra
Transport Commissioner cum Chairman, State Transport Authority, Government of Odisha

Md. Sadique Alam
Director of Industries, Government of Odisha and Chief Executive Officer, Startup Odisha

Trilochan Panda
MD, Grid Corporation of Odisha (GRIDCO)

Sanjaya Kumar Mishra
MD, Odisha Power Transmission Corporation Limited (OPTCL)

Dr Manoranjan Puthal
Managing Director, Odisha Knowledge Corporation Ltd. (OKCL)

Sohan Nautiyal
Head, State e-Governance Mission Team (SeMT), Odisha

Kartik Sharma
Senior Associate Editor, Government Moderator
Odisha Transport department is one of the most advanced departments in the country as far as the usage of technology is concerned. Today we have a totally faceless registration system. Most kinds of services are given online.

The state of Odisha has brought the first legislation in the country for the single window clearance system which enables investors to approach a single designated authority and get all clearances and approvals in a time-bound framework.

In the power sector, a lot of game-changing disruptions should be happening. Decarbonization and decentralization of power, digitization, real-time interactions with consumers, transparency, reliable and secure electric power systems are some disruptions.
We take electricity services to the doorsteps of the people. Odisha’s availability of electricity to the common consumer is higher than the national average.

OKCL’s job is to convert knowledge into wealth for society. We insist the youth use their knowledge and generate wealth for the society and themselves.

The government has reiterated that the people of the state will have the freedom not to visit the government offices, they will have the options of online services at their doorsteps through the professionally run Mo Seva Kendras.
Panel Discussion on
Unleashing the power of emerging technologies for taking citizen-centric governance to the next level

Transforming Odisha 2022
Virtual Summit
April 22, 2022

Sanjeev Chopra
Agriculture Production Commissioner-cum-Additional Chief Secretary, Department of Agriculture And Farmers' Empowerment and Home Department, Government of Odisha

Vishal Kumar Dev
Principal Secretary, Finance Department, Government of Odisha

Susanta Kumar Purohit
Special Secretary, Housing and Urban Development Department, Government of Odisha

Arpit Gupta
Assistant Editor, Government Moderator
Odisha is one of the pioneer states that has been using technology in agriculture for the benefit of farmers. We have a verified database of about 50 lakh farmers and we are very soon going to launch a portal called Krushak Odisha in May 2022. This portal will have several benefits and it will become a single point of contact between the farmers and state government in the near future.

Industries and Services sectors have witnessed phenomenal growth in Odisha and have also contributed the most in economic recovery post pandemic. Agriculture contributes about 20% of the economy and industry and services contribute about 40% to the economy. Industries sectors saw growth of 14.5% over the previous year.

Digital Door & Street Numbering is another flagship programme of the state government to create a uniform address system for all urban dwellings using geospatial technology. Through this system, each house will be given a unique 14 digit number alphanumeric code and this will help easy navigation of the domestic residences. It will also lead to improved public service delivery and response time. Another advantage of the system is that all the services fees like water tax, electricity charges, trade taxes etc. can be now linked to a single digital number thereby benefiting the citizens with a hassle-free payment system of various services.
Panel Discussion on
Innovation in PSUs in the Age of Digital Technology:
State PSUs Redefining Infrastructure & Economic Development in Odisha

Transforming Odisha 2022
Digital Innovation Reshaping Development Goals

VIRTUAL SUMMIT
APRIL 22, 2022

Bhupendra Singh Poonia
Managing Director, Industrial Promotion & Investment Corporation of Orissa Limited (IPICOL) & Industrial Infrastructure Development Corporation of Orissa Limited (IDCO)

Pradipta Kumar Swain
Chief Executive Officer, Water Corporation of Odisha (WATCO)

Sanjay Kumar Srivastava
Chief Executive Officer, Skill Development Institute (SDI), Bhubaneswar

Kartik Sharma
Senior Associate Editor, ETeGovernment Moderator

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We are looking at different aspects of adopting digital methods. We are adopting technology to improve our efficiency, work culture, and in our interactions with the citizens, investors, entrepreneurs through our own online system.

For sustainable water management, WATCO has undertaken digital means to provide regular water supply under the drink from tap mission. This mission’s aims towards conservation of water.

Skilling youth and enhancing livelihood is our motto. We are training the youth to leverage digital technologies with several courses including Computer aided design, engineering, manufacturing, robotics etc.
• Special Address on ‘Taking a giant leap in digital governance and delivering citizen-centric services to the last mile’

• In the last two decades, the state government has been using several technologies to transform the local self government in Odisha by introducing computers. We have laid out our own network called Odisha State Wide Network (OSWAN) to provide connectivity to all gram panchayats and blocks in the state.
• Special Address: Innovation in MCL in the Age of Digital Technology

• MCL is one of the first subsidiaries of CIL to have introduced and implemented ERP and SAP based systems, wherein all operations and services have come on to the digital platform, resulting in rigorous monitoring of the crucial activities and sharing of essential data amongst all concerned HoDs.
Valedictory Session
Transforming Governance, Empowering Citizens

VIRTUAL SUMMIT
APRIL 22, 2022

Ashok Chandra Panda
Minister for Science & Technology, Government of Odisha

Vir Vikram Yadav
Principal Secretary, Food, Supplies and Consumer Welfare Department & Works Department and Chief Administrator, SJTA, Government of Odisha

Debidutta Biswal
Director of Mines, Government of Odisha

Manoj Kumar Pattnaik
Additional Secretary, E&IT & CEO, OCAC, Government of Odisha

Kabita Roy Das
Deputy Director General & SIO, National Informatics Centre (NIC) State Centre, Odisha

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Digital initiatives of NIC in Odisha:

NIC Odisha vaters its services from rural development, urban development, energy, excise, agriculture, education revenue, industry, health, finance and almost all the sectors or departments.

The transformation in the mining sector in Odisha began with I3M - Integrating Mines Mineral Management System, started implementing in 2011 on a pilot basis. We rolled it for the entire state in 2012-13. It helps track minerals end-to-end from dispatch to the mining lease and end point.
Transformation in the Food, Supplies and Consumer Welfare Department has been driven by the 5T matra of governance of Odisha state. We have taken reforms in two important schemes being run by the department - paddy procurement operations and distribution of food grains to the beneficiaries under the National Food Security Act and State Food Security schemes.

In a post pandemic world, we need to make hybrid learning an integral part of our education system. Also, we need to reduce the gap in digital access including connectivity, access to devices and equipment.
The Science & Technology Department is establishing a Biotechnology Incubation Centre at Institute of Life Sciences (ILS) in Bhubaneswar for promotion of the Biotechnology sector in the State. We have decided to establish 500 Regional Innovation Science Hubs for ideation in various schools including Scheduled Tribe schools in a phased manner. It is proposed to set up 50 such units in the year 2022-23.
Social Media Engagements
In the News
The conclave will provide a platform to senior government officials, technology leaders, and a galaxy of luminaries from academia to discuss the paradigm shift in governance, adoption of digital technologies in the new normal and changing landscape and ecosystem of IT and ITeS industries as well as electronics manufacturing in the state of Odisha.

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FUELLING TRANSFORMATION WITH TECHNOLOGY, TRANSPARENCY AND TEAMWORK

Chief Guest
Naveen Patnaik
Chief Minister of Odisha

KEY SPEAKERS

Manej Kumar Mishra
Secretary, E & IT Dept, Govt. Of Odisha (Programme Chair)

Vir Vikram Yadav
Principal Secretary, Food Security & Consumer Welfare, Govt. of Odisha

Debidutta Beasal
Director, M/s, Govt. of Odisha

Bhupendra Singh Poonia
Managing Director, IPICOL & IDCO

G P Singh
CMD, Mahanadi Coalfields Ltd

Sanjaya Kumar Mishra
MD, OPTCL

Trilochan Panda
MD, Grid Corporation of Odisha

Manas Panda
Director, STPL, Bhubaneswar

Guest of Honour
Tushar Kanta Bhaos, Minister for E & IT, Govt. of Odisha

Guest of Honour
Alok Chandra Panda
Minister for E & T, Govt. of Odisha

Guest of Honour
Ashok Chandra Mohapatra
Chief Secretary, Govt. of Odisha

Guest of Honour
Subrata Bagchi
Chancellor, Orissa Engineering College

Guest of Honour
Suresh Chandra Mahapatra
Chief Secretary, Govt. of Odisha

Sneha Acharya
Sr. Technical Director & Head, (CSE-Appsys), NIC, Bhubaneswar

Debapriya Nandan
Sr. Director and Head - Public Sector Business Development, Oracle India

Harish Bhirani
Sr. Director, Cloud Infrastructure Business Development, Oracle India

Parikshit Gangaher
Manager Systems Engineering, Fortinet

Sohum Sanyal
CEO, News Corporation of Odisha

Kabita Roy Das
Director, ISD, NLC, Odisha

Pradip Kumar Swain
CEO, Water Corporation of Odisha

Suman Nandyal
Head, SSL, Govt. of Odisha

Satya Kumar Srivastava
CEO, SDL, Bhubaneswar

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5+ Key Sessions
30+ Speakers
250+ Attendees

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