



**TP CENTRAL ODISHA
DISTRIBUTION LIMITED**

(A Joint Venture of Tata Power and Government of Odisha)

Media Coverage Report- February 2026



Press Release Overview – February 2026

SL NO	DATE	DESCRIPTION
1	01-02-2026	Tata Power-led Odisha DISCOMs launch Work Integrated Learning Program (WILP) in Partnership with KIIT University
2	02-02-2026	IIT Bhubaneswar Releases Study on Tata Power led Central Odisha Discom's Power Distribution Reforms
3	05-02-2026	When we say Yes to Smart Phones, Smart Watches, Smart TVs...Then Why No to Smart Meters?
4	07-02-2026	Tata Power-led Odisha Discoms Organize Three-Day Vigilance Workshop
5	09-02-2026	How Odisha DISCOMs Are Strengthening Customer Trust in Smart Meters Through Transparent Practices
6	11-02-2026	Tata Power-led Odisha DISCOMs Celebrate the Women behind Smarter and Reliable Power Distribution in Odisha
7	15-02-2026	500 Lucky Consumers Chosen as TPCODL Promotes Digital Payments through 'Bill Pay & Win
8	21-02-2026	TPCODL Business Associates Meet Focuses on Safety, Quality, Compliances and Long-Term Partnerships
9	26-02-2026	TPCODL Felicitates 90 Consumers Under 'Bill Pay and Win Scheme' in Bhubaneswar
10	28-02-2026	Odisha DISCOMs Felicitate Winners of 'Oh My Beautiful Odisha 3.0', Highlighting State-wide Participation in Biodiversity

Coverage on “Tata Power-led Odisha DISCOMs launch Work Integrated Learning Program (WILP) in Partnership with KIIT University”

Publication	Edition	Page No	Coverage on
Statesman	Bhubaneswar	2	DISCOMs WILP launched in partnership with KIIT
Around Odisha	Bhubaneswar	8	Tata Power-led Odisha DISCOMs launch Work Integrated Learning Program (WILP) in Partnership with KIIT University
Sanchar	Bhubaneswar	6	Tata Power-led Odisha DISCOMs launch Work Integrated Learning Program (WILP)
Dharitri	Bhubaneswar	10	Tata Power-led Odisha DISCOMs launch Work Integrated Learning Program (WILP)
Odisha Bhaskar	Bhubaneswar	3	Tata Power-led Odisha DISCOMs launch Work Integrated Learning Program (WILP)
odishastand.com	Online	Link	Tata Power-led Odisha DISCOMs launch Work Integrated Learning Program (WILP) in Partnership with KIIT University
odishahaat.com	Online	Link	Tata Power-led Odisha DISCOMs launch Work Integrated Learning Program (WILP) in Partnership with KIIT University
newshubodisha.com	Online	Link	Tata Power-led Odisha DISCOMs launch Work Integrated Learning Program (WILP) in Partnership with KIIT University

TPCODL Coverage Clips:

Date – 02.02.2026	Publication: Around Odisha
Edition – Bhubaneswar	Page No: 08

Tata Power-led Odisha DISCOMs launch Work Integrated Learning Program (WILP) in Partnership with KIIT University

Bhubaneswar, (Correspondent): Reinforcing its commitment to building future-ready technical capabilities and enabling continuous professional development, Tata Power-led Odisha DISCOMs marked the commencement of its Work Integrated Learning Program (WILP) for its employees, in association with Kalinga Institute of Industrial Technology (KIIT) University on January 31, 2026. The program has been designed to support Employees with Diploma in Electrical to pursue B.Tech in Electrical while continuing their professional responsibilities. The initiative reflects Tata Power-led Odisha DISCOMs' strong focus on capability building and strengthening technical expertise across operations. The response to the program has been highly encouraging, with strong interest received from employees across all four DISCOMs. Following a rigorous selection process, a total of 80 participants have been finalized, with equal representation from each DISCOM, ensuring balanced capability development across operational geographies. The founding batch commencing its academic journey, marked an important milestone in the DISCOMs' people development roadmap. The Work Integrated Learning Program is structured to combine academic learning with real-world utility sector exposure, enabling participants to directly apply classroom concepts to field operations, network management, safety protocols, and emerging digital distribution technologies. The batch commencement event was held in the esteemed presence of Prof. (Dr.) Saranjit Singh, Vice Chancellor, KIIT DU, key delegates from KIIT University, Dr. Ranabir Chakraborty, Chief Business HR (T&D Cluster), Mr. Arvind Singh, CEO, TPCODL, Mr. Shyam Sundar Choudhury, Chief - Business HR (Odisha DISCOMs), Mr. K Rabi Achary, Head - HR, TPCODL, and Mr. Ramendra Banik, Head - HR, IR, ES & Admin, TPNODL.



Date – 02.02.2026	Publication: Statesman
Edition – Bhubaneswar	Page No: 02

Discoms WILP launched in partnership with KIIT

STATESMAN NEWS SERVICE
Bhubaneswar, 1 February:

Tata Power-led Odisha DISCOMs marked the commencement of its Work Integrated Learning Program (WILP) for its employees, in association with Kalinga Institute of Industrial Technology (KIIT) University.

The program has been designed to support Employees with Diploma in Electrical to pursue B.Tech in Electrical while continuing their professional responsibilities. Following a rigorous selection process, a total of 80 participants have been finalized, with equal representation from each DISCOM.

The Work Integrated Learning Program is structured to combine academic learning with real-world utility sector exposure, enabling participants to directly apply classroom concepts to field operations, network management, safety protocols, and emerging digital distribution technologies. The batch commencement event was held in the presence of Prof. (Dr.) Saranjit Singh, Vice Chancellor, KIIT DU, key delegates from KIIT University, Dr. Ranabir Chakraborty, Chief Business HR (T&D Cluster), Mr. Arvind Singh, CEO, TPCODL, Mr. Shyam Sundar Choudhury, Chief - Business HR (Odisha DISCOMs), Mr. K Rabi Achary, Head - HR, TPCODL and Mr. Ramendra Banik, Head - HR, IR, ES & Admin, TPNODL.

On the occasion, Mr. Gajanan Kale, Chief Odisha Distribution Business spoke about the unique initiative, sharing that this is a milestone in Organizations' endeavor towards Employees' wellness and growth. He congratulated all Participants and wished them all the best for their learning journey ahead.

Coverage on “Coverage on “IIT Bhubaneswar Releases Study on Tata Power led Central Odisha Discom's Power Distribution Reforms”

Publication	Edition	Page No	Coverage On
New Indian Express	Bhubaneswar	7	IIT- B study shows significant turnaround in power supply reliability in central Odisha dist
Statesman	Bhubaneswar	3	IIT Bhubaneswar study on TPCODL finds improvement in all areas, reduction of AT&C losses
Political and Business Daily	Bhubaneswar	5	IIT Bhubaneswar study validates TPCODL's improved performance over last five years
Orissa Post	Bhubaneswar	4	IIT – Bhub releases study on TPCODL
Around Odisha	Bhubaneswar	9	IIT Bhubaneswar Releases Study on Tata Power led Central Odisha Discom's Power Distribution Reforms
Prameya	Bhubaneswar	16	IIT report on TPCODL's power distribution reforms, Power outage time has reduced
Sambad	Bhubaneswar	11	Electricity infrastructure has improved in 5 years
Dharitri	Bhubaneswar	17	IIT report recognizes TPCODL's performance
Sakala	Bhubaneswar	10	IIT Bhubaneswar's study report on performance of Central Odisha Discom, Recognition for the reliability and efficiency of electricity services
Samaya	Bhubaneswar	9	IIT Bhubaneswar study report on TPCODL's power distribution reforms
Suryaprava	Bhubaneswar	3	IIT report on Tata Power Central Odisha DISCOM
Odisha Bhaskar	Bhubaneswar	10	Study report on TPCODL's power distribution performance released
Anupam Bharat	Bhubaneswar	7	TPCODL Power Distribution Reform Report: Strategic Investments Reduce Power Disruptions, AT&C loss drops to 18.94%

Swadhikar	Bhubaneswar	3	IIT Bhubaneswar Releases Study on Tata Power led Central Odisha Discom's Power Distribution Reforms
News 18	NA	NA	IIT- B study shows significant turnaround in power supply reliability in central Odisha dist
Indian Era	Bhubaneswar	7	IIT Bhubaneswar Releases Study on Tata Power led Central Odisha Discom's Power Distribution Reforms
Dainik Jagran	Bhubaneswar	3	IIT Bhubaneswar study shows significant turnaround in power supply reliability in central Odisha dist
Samaja	Bhubaneswar	15	IIT report on TPCODL's power distribution reforms
dharitri.com	Online	Link	IIT Bhubaneswar Releases Study on Tata Power led Central Odisha Discom's Power Distribution Reforms
newindianexpress.com	Online	Link	IIT- B study shows significant turnaround in power supply reliability in central Odisha dist
Nandighosha Tv	Online	Link	IIT Bhubaneswar Releases Study on Tata Power led Central Odisha Discom's Power Distribution Reforms
Kalinga Tv	Online	Link	IIT Bhubaneswar Releases Study on Tata Power led Central Odisha Discom's Power Distribution Reforms
thebusinessbytes.com	Online	Link	IIT Bhubaneswar study flags TPCODL as a national template for power distribution reforms
yuvasamay.com	Online	Link	IIT Bhubaneswar Releases Study on Tata Power led Central Odisha Discom's Power Distribution Reforms
odisha24.com	Online	Link	IIT Bhubaneswar Releases Study on Tata Power led Central Odisha Discom's Power Distribution Reforms

prajuktiodisha.com	Online	Link	IIT Bhubaneswar Releases Study on Tata Power led Central Odisha Discom's Power Distribution Reforms
odishastand.com	Online	Link	IIT Bhubaneswar Releases Study on Tata Power led Central Odisha Discom's Power Distribution Reforms
odishahaat.com	Online	Link	IIT Bhubaneswar Releases Study on Tata Power led Central Odisha Discom's Power Distribution Reforms
newshubodisha.com	Online	Link	IIT Bhubaneswar Releases Study on Tata Power led Central Odisha Discom's Power Distribution Reforms
darshananeews.in	Online	Link	Central Odisha DISCOM's power distribution reform report published
darshananeews.in	Online	Link	IIT Bhubaneswar Releases Study on Tata Power led Central Odisha Discom's Power Distribution Reforms

TPCODL Coverage Clips:

Date – 03.02.2026	Publication: New Indian Express
Edition – Bhubaneswar	Page No: 07

IIT-B study shows significant turnaround in power supply reliability in central Odisha dists

EXPRESS NEWS SERVICE
@bhubaneswar

A study by the Indian Institute of Technology (IIT)-Bhubaneswar has reported significant improvement in power distribution performance of Tata Power Central Odisha Distribution Limited (TPCODL) over the past five years, highlighting sharper network reliability, greater operational efficiency and stronger consumer service delivery.

The study, conducted by Prof Chandrashekhar Bhende, Dr Chandrasekhar Perumalla and Dr Abhinav Prakash of the department of Electrical Engineering, IIT Bhubaneswar, evaluated the outcomes of sustained capital investment, network modernisation and digital interventions implemented by TPCODL, a joint venture of Tata Power and the state government.

A key finding of the study of the utility which serves around 1.36 crore consumers across nine districts was a nearly 50 per cent improvement in the System Average Interruption Duration Index (SAIDI). This indicates a marked reduction in outage duration and improved supply reliability. The study attributed this to enhanced fault detection, faster isolation and restoration processes, along with a decline in transformer tripping and failure rates.

Operational efficiency has also shown notable progress. Aggregate Technical and Commercial (AT&C) losses declined from about 30 per cent at the start of the reform period to 18.94 per cent in FY25. The gains were driven by improved billing and operational controls, network strengthening and automation.

Over the five-year period, capital investments exceeding ₹1,500 crore were made, including a 44 per cent increase in 33 kV feeders, a 62 per cent increase in 11 kV feeders and integration of 250 substations into a centralised control centre.

The study highlighted improved disaster preparedness, noting that focused efforts on cyclone-resilient infrastructure enabled power restoration within 24 to 48 hours in cyclone-affected areas. Consumer-centric service delivery emerged as a strong area of progress. The expansion of a 24x7 call centre, 20 customer care centres, digital payment platforms and online grievance redressal systems has improved transparency and service quality.

Decentralised fault response through 131 urban and 611 rural fuse call centres, digitally linked to central systems, has helped reduce response times, particularly in rural areas. Customer satisfaction reached 96 per cent in FY25, it stated.

Commenting on the findings, Prof Bhende said, "The study demonstrates how automation, digital systems and a safety-first work culture can drive sustainable public service outcomes."



(Third from left) IIT Bhubaneswar, Dr Chandrashekhar Bhende, Dr Chandrasekhar Perumalla and Dr Abhinav Prakash releasing the report at a media-conference in Bhubaneswar on Monday | [www.pse.com](#)

Date – 03.02.2026	Publication: Orissa Post
Edition – Bhubaneswar	Page No: 04

IIT-Bhub releases study on TPCODL

POST NEWS NETWORK

Bhubaneswar, Feb 2: The Indian Institute of Technology (IIT)-Bhubaneswar has released a comprehensive study assessing the performance of TP Central Odisha Distribution Limited (TPCODL), highlighting significant improvements in network reliability, operational efficiency and customer service over five years of distribution sector reforms.

TPCODL, a joint venture between Tata Power and the Odisha government, supplies electricity to around 1.36 crore people across 29,354 square kilometres in Central Odisha.

The assessment was conducted by Chandrashekhar Bhende, Chandrasekhar Perumalla and Abhinav Prakash of the institute's department of Electrical Engineering.

A key finding of the study is a nearly 50 per cent reduction in outage duration, as reflected in improvements in the System Average Interruption Duration Index (SAIDI). This indicates enhanced network stability supported by better fault detection, quicker isolation and faster restoration processes.

Operational efficiency has improved markedly, with Aggregate Technical and Commercial (AT&C) losses reducing from about 30 per cent at the beginning of the reform period to 18.94 per cent in FY25. Additionally, capital investments exceeding ₹1,500 crore have been made during this period.

Bhende said the assessment demonstrates how automation and a safety-first work culture can drive sustainable public service improvement. Perumalla added that while urban areas have seen significant gains, further strengthening of networks in remote regions is needed to achieve uniform reliability.

The study highlights consumer centricity, noting the expansion of a 24x7 call centre, 20 Customer Care Centres, digital payment platforms, and over 900 Fuse Call Centres for decentralised fault response—measures that boosted customer satisfaction to 96 per cent in FY25.



TPCODL Coverage Clips:

Date – 03.02.2026	Publication: <u>Dharitri</u>
Edition – Bhubaneswar	Page No: 17
Headline – IIT report recognizes TPCODL's performance	
ଆଇଆଇଟି ରିପୋର୍ଟରେ ଟିପିସିଓଡିଏଲର କାର୍ଯ୍ୟକ୍ଷମତାକୁ ସ୍ୱୀକୃତି  ଭୁବନେଶ୍ୱର, ୩୧ (ସମ୍ବାଦ): ଗଭୀର ଉପାଧିକାରୀ (ଆଇଆଇଟି) ଦ୍ୱାରା ପ୍ରସ୍ତୁତ ହୋଇଥିବା ଏକ ରିପୋର୍ଟରେ ଟିପିସିଓଡିଏଲର ପ୍ରଦର୍ଶନ ଉପରେ ଉଚ୍ଚ ମୂଲ୍ୟାଙ୍କନ କରାଯାଇଛି । ରିପୋର୍ଟରେ ଟିପିସିଓଡିଏଲର ବିଦ୍ୟୁତ୍ ବଣ୍ଟନ ଓ ଉପକରଣ ପ୍ରଦାନରେ ଉତ୍କର୍ଷ ଓ ଉଚ୍ଚ ମୂଲ୍ୟାଙ୍କନ କରାଯାଇଛି । ଆଇଆଇଟିର ଏକ ଟିମ୍ ଟିପିସିଓଡିଏଲର ବିଭିନ୍ନ ଡିଭିଜନ୍‌ରେ ଉପସ୍ଥିତ ରହି ରିପୋର୍ଟ ପ୍ରସ୍ତୁତ କରିଛନ୍ତି । ରିପୋର୍ଟରେ ଟିପିସିଓଡିଏଲର ବିଦ୍ୟୁତ୍ ବଣ୍ଟନ ଓ ଉପକରଣ ପ୍ରଦାନରେ ଉତ୍କର୍ଷ ଓ ଉଚ୍ଚ ମୂଲ୍ୟାଙ୍କନ କରାଯାଇଛି । ଡିପିସିଓଡିଏଲର ମ୍ୟାନେଜିଂ ଡିରେକ୍ଟର ଡା. ବିନୟ କୁମାର ଦାଶ ଏହା ସମ୍ବନ୍ଧରେ କହିଛନ୍ତି ।	

Date – 03.02.2026	Publication: <u>Samaya</u>
Edition – Bhubaneswar	Page No: 09
Headline – IIT Bhubaneswar study report on TPCODL's power distribution reforms	
ଟିପିସିଓଡିଏଲର ବିଦ୍ୟୁତ୍ ବଣ୍ଟନ ଓ ଉପକରଣ ପ୍ରଦାନରେ ଉତ୍କର୍ଷ ଓ ଉଚ୍ଚ ମୂଲ୍ୟାଙ୍କନ  ଭୁବନେଶ୍ୱର, ୩୧ (ସମ୍ବାଦ): ଗଭୀର ଉପାଧିକାରୀ (ଆଇଆଇଟି) ଦ୍ୱାରା ପ୍ରସ୍ତୁତ ହୋଇଥିବା ଏକ ରିପୋର୍ଟରେ ଟିପିସିଓଡିଏଲର ପ୍ରଦର୍ଶନ ଉପରେ ଉଚ୍ଚ ମୂଲ୍ୟାଙ୍କନ କରାଯାଇଛି । ରିପୋର୍ଟରେ ଟିପିସିଓଡିଏଲର ବିଦ୍ୟୁତ୍ ବଣ୍ଟନ ଓ ଉପକରଣ ପ୍ରଦାନରେ ଉତ୍କର୍ଷ ଓ ଉଚ୍ଚ ମୂଲ୍ୟାଙ୍କନ କରାଯାଇଛି । ଆଇଆଇଟିର ଏକ ଟିମ୍ ଟିପିସିଓଡିଏଲର ବିଭିନ୍ନ ଡିଭିଜନ୍‌ରେ ଉପସ୍ଥିତ ରହି ରିପୋର୍ଟ ପ୍ରସ୍ତୁତ କରିଛନ୍ତି । ରିପୋର୍ଟରେ ଟିପିସିଓଡିଏଲର ବିଦ୍ୟୁତ୍ ବଣ୍ଟନ ଓ ଉପକରଣ ପ୍ରଦାନରେ ଉତ୍କର୍ଷ ଓ ଉଚ୍ଚ ମୂଲ୍ୟାଙ୍କନ କରାଯାଇଛି । ଡିପିସିଓଡିଏଲର ମ୍ୟାନେଜିଂ ଡିରେକ୍ଟର ଡା. ବିନୟ କୁମାର ଦାଶ ଏହା ସମ୍ବନ୍ଧରେ କହିଛନ୍ତି ।	

Coverage on “When we say Yes to Smart Phones, Smart Watches, Smart TVs... Then Why No to Smart Meters?”

Publication	Edition	Page No	Coverage On
Pioneer	Bhubaneswar	3	When Yes to Smart Phone, Smart Watch, Smart Tv but no to Smart Meter
Political and Business Daily	Bhubaneswar	5	When we say Yes to Smart Phones, Smart Watches, Smart TVs.. Then why no to Smart Meters?
Samaya	Bhubaneswar	7	Smart meters in Smart era
Anupam Bharat	Bhubaneswar	8	If We Embrace Smartphones, Why Not Smart Meters?
prabahatv.com	Online	Link	When we say Yes to Smart Phones, Smart Watches, Smart TVs...Then Why No to Smart Meters?
odia.prabahatv.com	Online	Link	When we say Yes to Smart Phones, Smart Watches, Smart TVs...Then Why No to Smart Meters?
swadhinataraswara.com	Online	Link	When we say Yes to Smart Phones, Smart Watches, Smart TVs...Then Why No to Smart Meters?

TPCODL Coverage Clips:

Date – 06.02.2026	Publication: Pioneer
Edition – Bhubaneswar	Page No: 03

Why 'yes' to Smart Phone, Smart Watch, Smart TV but 'no' to Smart Meter?

TANUJA BEHERA

We live in a world where we willingly embrace smart phones, smart watches, smart TVs and wearable health devices. We trust technology to track our steps, monitor our heart rate, manage our finances, and even control our homes.

Then why does scepticism suddenly arise when it comes to smart meters?

You cannot be selectively smart when it comes to technology.

True smartness is not just about personal convenience, it should benefit your family, society, and the country at large.

Cutting through noise

Like with any transformative reform, doomsayers emerge with concocted stories and exaggerated fears. Many of these claims—similar to the alarmist narratives seen in unrelated debates, are not backed by facts or science.

Smart metering in India is not an arbitrary experiment. It is guided by national experts, structured policy frameworks, and rigorous technical

standards. Smart meters are implemented under the National Smart Metering Mission, with guidelines framed by expert bodies including CERC (Central Electricity Regulatory Commission). These meters follow strict Indian standards and testing protocols to ensure accuracy, safety, and consumer protection.

Empowering consumers

Across Odisha, households are feeling empowered with the installation of smart meters. Safety, reliability, and transparency are at the core of this transition. Smart meters enable consumers to (1) track electricity consumption accurately and in real time, (2) receive bills based on actual usage, eliminating estimated or faulty readings, (3) experience faster fault detection without waiting for manual inspections and (4) avoid repeated visits by meter readers or electricians.

These devices are inherently pro-consumer. They remove long-standing issues associated with static meters—such as faulty readings and delayed fault identification, while offering stable performance and long-term reliability.

Smarter planning, lower bills

With better visibility into consumption patterns, consumers can now plan high-usage activities more efficiently over time, helping them manage and potentially reduce their electricity bills. By reducing power theft and technical losses, smart meters also ensure that honest bill payers benefit through improved service quality and a stronger distribution network.

Ready for future: Solar integration

Smart meters are future-ready. Their ability to integrate seamlessly with rooftop solar systems allows consumers to monitor solar power generation in real time, track surplus electricity exported to the grid and prepare their homes for clean energy adoption in the future.

Tested, certified, 100% safe

Every smart meter installed is manufactured by reliable companies and tested strictly as per Indian standards. These meters are certified in NABL-accredited laboratories (National Accreditation Board for Testing and Calibration Laboratories).

Each meter undergoes five critical tests to protect consumer interests such as (1) accuracy test ensuring exact measurement of electricity usage, (2) no-load test confirming the meter records zero units when appliances are off, (3) meter working test, verifying consistent and correct internal functioning, (4) display test ensuring clear, readable display for consumers, (5) communication test, confirming accurate and secure data transmission.

Building trust

Smart meters represent a transformative shift in Odisha's power distribution ecosystem. By combining transparency, automation, and technical robustness, they strengthen consumer trust and enable efficient energy management. This is not just about technology—it is about fair billing, reliable power, cleaner energy, and a modern, resilient electricity system for Odisha. As engineers, we rely on data, not rumours. And as consumers, we deserve systems that are built on facts, not fears.

(The writer is a young woman engineer from Odisha's power sector)

Date – 08.02.2026	Publication: Political and Business Daily
Edition – Bhubaneswar	Page No: 05

When we say Yes to Smart Phones, Smart Watches, Smart TVs... Then Why No to Smart Meters?

TANUJA BEHERA, a young woman engineer from Odisha's power distribution sector, explains why being selective about technology makes little sense.

We live in a world where we willingly embrace smart phones, smart watches, smart TVs and wearable health devices. We trust technology to track our steps, monitor our heart rate, manage our finances, and even control our homes.

Then why does scepticism suddenly arise when it comes to smart meters?

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Smart Meters Empowering Odisha Consumers

Across Odisha, households are feeling empowered with the installation of smart meters. Safety, reliability, and transparency are at the core of this transition.

Smart meters enable consumers to:

- Track electricity consumption accurately and in real time.
- Receive bills based on actual usage, eliminating estimated or faulty readings.
- Experience faster fault detection without waiting for manual inspections.
- Avoid repeated visits by meter readers or electricians.

These devices are inherently pro-consumer. They remove long-standing issues associated with static meters—such as faulty readings and delayed fault identification, while offering stable performance and long-term reliability.

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Each meter undergoes five critical tests to protect consumer interests:

- Accuracy Test - Ensures exact measurement of electricity usage.
- No-Load Test - Confirms the meter records zero units when appliances are off.
- Meter Working Test - Verifies consistent and correct internal functioning.
- Display Test - Ensures clear, readable display for consumers.
- Communication Test - Confirms accurate and secure data transmission.

Building Trust Through Transparency

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Date – 11.02.2026 Edition – Bhubaneswar Headline – If We Embrace Smartphones, Why Not Smart Meters?	Publication: Anupam Bharat Page No: 08
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Coverage on “Tata Power-led Odisha Discoms Organise Three-Day Vigilance Workshop”

Publication	Edition	Page No	Coverage On
Political and Business Daily	Bhubaneswar	4	Tata Power-led Odisha Discoms Organise Three-Day Vigilance Workshop
Dharitri	Bhubaneswar	12	Tata Power-led Odisha Discoms Organise Three-Day Vigilance Workshop
Suryaprava	Bhubaneswar	3	Tata Power-led Odisha Discoms Organise Three-Day Vigilance Workshop
Prabaha	Bhubaneswar	7	Tata Power-led Odisha Discoms Organise Three-Day Vigilance Workshop
Swadhikar	Bhubaneswar	3	Tata Power-led Odisha Discoms Organise Three-Day Vigilance Workshop
Around Odisha	Bhubaneswar	8	Tata Power-led Odisha Discoms Organise Three-Day Vigilance Workshop
Prameya	Bhubaneswar	16	Tata Power-led Odisha Discoms Organise Three-Day Vigilance Workshop
Odisha Bhaskar	Bhubaneswar	6	Tata Power-led Odisha Discoms Organise Three-Day Vigilance Workshop
Sakala	Bhubaneswar	11	Tata Power-led Odisha Discoms Organise Three-Day Vigilance Workshop
Samaya	Bhubaneswar	10	Tata Power-led Odisha Discoms Organise Three-Day Vigilance Workshop
kalingavoice.com	Online	Link	Tata Power-led Odisha Discoms Organise Three-Day Vigilance Workshop
prabahatv.com	Online	Link	Tata Power-led Odisha Discoms Organise Three-Day Vigilance Workshop
odia.prabahatv.com	Online	Link	Tata Power-led Odisha Discoms Organise Three-Day Vigilance Workshop
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odishahaat.com	Online	Link	Tata Power-led Odisha Discoms Organise Three-Day Vigilance Workshop
odishastand.com	Online	Link	Tata Power-led Odisha Discoms Organise Three-Day Vigilance Workshop
newshubodisha.com	Online	Link	Tata Power-led Odisha Discoms Organise Three-Day Vigilance Workshop
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yuvasamay.com	Online	Link	Tata Power-led Odisha Discoms Organise Three-Day Vigilance Workshop
prajuktiodisha.com	Online	Link	Tata Power-led Odisha Discoms Organise Three-Day Vigilance Workshop

TPCODL Coverage Clips:

Date – 08.02.2026	Publication: Political and Business Daily
Edition – Bhubaneswar	Page No: 04

Senior cop Sarangi asks Tata Power vigilance officers to conduct impartial investigation, build trust among employees & people

PBD BUREAU
BHUBANESWAR, FEBRUARY 7

DIRECTOR General, Fire & Emergency Services, Commandant General, Home Guards and Director, Civil Defence Dr. Sudhanshu Sarangi exhorted vigilance officers of Tata Power-led Odisha Discoms to conduct impartial investigations to build trust among employees, management and the public. He said this while addressing the 3-day annual workshop for Vigilance Officers from all four DISCOMs held here.

Senior police officer Sarangi while speaking at the workshop also underlined the importance of fairness and certainty of consequence in anti-corruption efforts.

With the aim of strengthening internal vigilance systems and enhancing consumer confidence, Tata Power-led Odisha Discoms organised this workshop for Vigilance Officers from all four DISCOMs at the Management Development Centre in Baramunda here.

Gracing the occasion, Yeshwant Kumar Jethwa, Odisha's Director, Vigilance also addressed the participants on the importance of robust internal vigilance systems in ensuring transparency and public trust.

The workshop focused on strengthening awareness of business processes across cross-functional teams and identifying key areas requiring vigilance intervention to ensure ethical and transparent service delivery. Sessions were conducted by officers from the State Vigilance Academy, with emphasis on the Prevention of Corruption Act.

Gajanan Kale, Chief Odisha Distribution Business & CEO, TP Northern Odisha Distribution Limited (TPNODL), Arvind Singh, CEO, TP Central Odisha Distribution Limited (TPCODL), Amit Garg, CEO, TP Southern Odisha Distribution Limited (TPSODL), Parveen Kumar Verma, CEO, TP Western Odisha Distribution Limited (TPWODL) and Sarvanasamy Jagannathan, Senior Advisor (Security & Vigilance), Tata Power Company, Shyam Sundar Choudhury, Chief BHR, Odisha, was also present.

In his address, Gajanan Kale, Chief Odisha Distribution Business & CEO TPNODL, said, "A strong and credible vigilance framework is fundamental to transparent operations and public trust. Continuous capacity building of vigilance officers strengthens our commitment to ethical governance and consumer-centric service delivery."

The workshop marked another step in Tata Power-led Odisha DISCOMs' efforts to build strong internal vigilance systems that enhance transparency and reinforce consumer trust.



Date – 10.02.2026	Publication: Around Odisha
Edition – Bhubaneswar	Page No: 08

Tata Power-led Odisha Discoms Organise Three-Day Vigilance Workshop

Bhubaneswar, (Correspondent): Tata Power-led Odisha Discoms organised a three-day annual workshop for Vigilance Officers from all four DISCOMs at the Management Development Centre, Baramunda, aimed at strengthening internal vigilance systems and enhancing consumer confidence.

The workshop was inaugurated by Sri Yeshwant Kumar Jethwa, IPS, Director, Vigilance, Odisha, who addressed the participants on the importance of robust internal vigilance systems in ensuring transparency and public trust. The inaugural session was attended by Sri Gajanan Kale, Chief Odisha Distribution Business & CEO, TP Northern Odisha Distribution Limited (TPNODL), Sri Arvind Singh, CEO, TP Central Odisha Distribution Limited (TPCODL), Sri Parveen Kumar Verma, CEO, TP Western Odisha Distribution Limited (TPWODL) and Sri Sarvanasamy Jagannathan, Senior Advisor (Security & Vigilance), Tata Power Company.

Sri Shyam Sundar Choudhury, Chief BHR, Odisha, was also present. The workshop focused on strengthening awareness of business processes across cross-functional teams and identifying key areas requiring vigilance intervention to ensure ethical and transparent service delivery. Sessions were conducted by officers from the State Vigilance Academy, with emphasis on the Prevention of Corruption Act.

Speaking on the occasion, Sri Gajanan Kale, Chief Odisha Distribution Business & CEO TPNODL, said, "A strong and credible vigilance framework is fundamental to transparent operations and public trust. Continuous capacity building of vigilance officers strengthens our commitment to ethical governance and consumer-centric service delivery. The programme concluded with a valedictory address by Dr. Sudhanshu Sarangi, IPS, Director General, Fire & Emergency Services, Commandant General, Home Guards and Director, Civil Defence. He underlined the importance of fairness and certainty of consequence in anti-corruption efforts, urging vigilance officers to conduct impartial investigations to build trust among employees, management and the public. The workshop marked another step in Tata Power-led Odisha DISCOMs' efforts to build strong internal vigilance systems that enhance transparency and reinforce consumer trust."



Coverage on “How Odisha DISCOMs Are Strengthening Customer Trust in Smart Meters Through Transparent Practices”

Publication	Edition	Page No	Coverage On
Biswabani	Bhubaneswar	6	How Odisha DISCOMs Are Strengthening Customer Trust in Smart Meters Through Transparent Practices
Pratidin	Bhubaneswar	10	Smart meter ensures long term benefit to consumers
Seithu Arambha	Bhubaneswar	4	How Odisha DISCOMs Are Strengthening Customer Trust in Smart Meters Through Transparent Practices
Anupam Bharat	Bhubaneswar	7	How Odisha DISCOMs Are Strengthening Customer Trust in Smart Meters Through Transparent Practices
Samaya	Bhubaneswar	7	Smart Meter: Success of Odisha Discoms
Dainik Jagran	Bhubaneswar	3	Accurate bills and transparency: Smart meters are transforming Odisha's power sector

TPCODL Coverage Clips:

Date – 14.02.2026	Publication: Dainik Jagran
Edition – Bhubaneswar	Page No: 03

सटीक बिल और पारदर्शिता: स्मार्ट मीटर से बदला ओडिशा का बिजली क्षेत्र

लेखक राहुल क. ठाकुर

भुवनेश्वर : पारदर्शिता और सटीक बिलों के माध्यम से स्मार्ट मीटरों का उपयोग करके बिजली के बिलों में सुधार हो रहा है। स्मार्ट मीटर और डिजिटल बिलों के इस युग में 'स्मार्ट मीटर' का उपयोग करके बिजली के बिलों में सुधार हो रहा है। स्मार्ट मीटर और डिजिटल बिलों के इस युग में 'स्मार्ट मीटर' का उपयोग करके बिजली के बिलों में सुधार हो रहा है।

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Coverage on “Tata Power-led Odisha DISCOMs Celebrate the Women behind Smarter and Reliable Power Distribution in Odisha”

Publication	Edition	Page No	Coverage On
Political and Business Daily	Bhubaneswar	3	Tata Power led Odisha DISCOMs highlight women's role in power distribution on International Day of Women and Girls in science
Around Odisha	Bhubaneswar	3	Tata Power-led Odisha DISCOMs Celebrate the Women behind Smarter and Reliable Power Distribution in Odisha
Dharitri	Bhubaneswar	10	Tata Power led Odisha DISCOMs highlight women's role in power distribution
Sakala	Bhubaneswar	8	Tata Power led Odisha DISCOMs highlight women's role in power distribution on International Day of Women and Girls in science
Suryaprava	Bhubaneswar	3	Tata Power led Odisha DISCOMs highlight women's role in power distribution
Odisha Bhaskar	Bhubaneswar	10	Tata Power led Odisha DISCOMs highlight women's role in power distribution
Anupam Bharat	Bhubaneswar	7	Tata Power led Odisha DISCOMs highlight women's role in power distribution on International Day of Women and Girls in science
Samaja	Bhubaneswar	13	Tata Power Empowers Local Women in Odisha's Energy Sector
Kalinga Mail	Bhubaneswar	6	Tata Power-led Odisha DISCOMs Celebrate the Women behind Smarter and Reliable Power Distribution in Odisha
Nandini	Bhubaneswar	6	Tata Power-led Odisha DISCOMs Celebrate the Women behind Smarter and Reliable Power Distribution in Odisha
dharitri.com	Online	Link	Tata Power-led Odisha DISCOMs Celebrate the Women behind Smarter and Reliable Power Distribution in Odisha
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prajuktiodisha.com	Online	Link	Tata Power-led Odisha DISCOMs Celebrate the Women behind Smarter and Reliable Power Distribution in Odisha

TPCODL Coverage Clips:

Date – 12.02.2026	Publication: Political and Business Daily
Edition – Bhubaneswar	Page No: 03

Tata Power led Odisha DISCOMs highlight women's role in power distribution on International Day of Women and Girls in Science PBD BUREAU BHUBANESWAR, FEB 11 MARKING International Day of Women and Girls in Science 2026, Tata Power-led Odisha DISCOMs highlighted the role of women professionals across their power distribution companies, underscoring their contribution to operational efficiency and consumer-focused services. Women engineers and technicians are engaged in core distribution functions, including metering, network operations, training and quality assurance across TPCODL, TPSODL, TPNODL and TPWODL. The utilities stated that efforts are aligned with Tata Power's focus on building a future-ready and inclusive workforce, with structured skilling, field exposure and career progression opportunities for women. Among key initiatives are specialised training for female ITI students, the Roshni vocational training programme, the Nua Aarambha initiative supporting women returning after career breaks, and the operationalisation of Odisha's first all-women meter testing laboratories. Managed entirely by women engineers and technicians, these laboratories test and calibrate smart meters to ensure accuracy and regulatory compliance. Women professionals are also contributing at the Power Distribution Training Centre and NARE-accredited meter testing laboratories, supporting network reliability, safety systems and quality assurance. Sharing her perspective from the DISCOM ecosystem, Neha Pandey, Head of Group – Business Excellence & Customer Services, TPCODL, said "At TPCODL, we reinforced my belief that true innovation stems from blending engineering rigor with a customer-centric and rational development perspective. I am proud to spearhead initiatives that enhance service reliability, foster confidence, and nurture enduring consumer trust in the power utility of Odisha." Leena Patel, Executive Engineer – Meter Testing Lab, TPSODL, said "TPSODL has created an environment where women engineers can lead with confidence, continuously upgrade their technical skills and contribute to the power sector in meaningful ways." Tanuja Behera, Superintending Engineer, MS&C, TPCODL, said "At TPCODL, women are encouraged to lead from the front, strengthen their expertise and inspire the next generation of girls to pursue STEM careers with confidence and purpose. Most importantly, every decision we take is guided by our commitment to deliver reliable, safe and efficient power services that put our consumers first." Arunika Bhaduri, SDO, All Women Electrical Subdivision, Uditnagar, Boudh, TPWODL, said "TPWODL promotes women in leadership, while effective time management and visible women leaders inspire the next generation to pursue careers in energy." The DISCOMs stated that women engineers are actively engaged in smart metering implementation, network maintenance, testing and calibration, safety initiatives and consumer interface functions, supported by structured training and leadership development programmes aimed at strengthening distribution operations across Odisha.	
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Date – 12.02.2026
Edition – Bhubaneswar

Publication: Around Odisha
Page No: 03

Tata Power-led Odisha DISCOMs Celebrate the Women behind Smarter and Reliable Power Distribution in Odisha

Bhubaneswar, (Correspondent): Reinforcing their commitment to inclusive growth and operational excellence, Tata Power-led Odisha DISCOMs are celebrating International Day of Women and Girls in Science 2026 by highlighting the critical role women professionals play across their power distribution companies (DISCOMs). From metering and network operations to training and quality assurance, women engineers and technicians are strengthening reliability, transparency and consumer-centric



service delivery across Odisha's electricity distribution landscape. As leading distribution utilities, Odisha DISCOMs recognise that robust DISCOM performance depends on skilled talent on the ground. Aligned with Tata Power's group-wide focus on building

a future-ready and inclusive workforce, they have consistently promoted women's participation in core distribution functions through focused skilling, exposure to field operations and structured career progression across TPCODL, TPSODL, TPNODL and

TPWODL. They have taken various initiatives under CSR to achieve full and equal access to and participation in science for women and girls. Key programmes include specialised training for female ITI students across Odisha, the Roshni vocational training programme to enhance employability, the all-women subdivision of TPWODL demonstrating women-led power distribution operations, and the Nua Aarambha initiative supporting women professionals returning to the workforce after career breaks.

Coverage on “500 Lucky Consumers Chosen as TPCODL Promotes Digital Payments through ‘Bill Pay & Win’”

Publication	Edition	Page No	Coverage On
Political and Business Daily	Bhubaneswar	4	TPCODL Felicitates 90 Consumers Under 'Bill Pay and Win Scheme' in Bhubaneswar
Around Odisha	Bhubaneswar	3	TPCODL Felicitates 90 Consumers Under 'Bill Pay and Win Scheme' in Bhubaneswar
Navabharat	Bhubaneswar	4	TPCODL Felicitates 90 Consumers Under 'Bill Pay and Win Scheme' in Bhubaneswar
Prameya	Bhubaneswar	5	TPCODL Felicitates 90 Consumers Under 'Bill Pay and Win Scheme' in Bhubaneswar
Samaja	Bhubaneswar	14	TPCODL Felicitates 90 Consumers Under 'Bill Pay and Win Scheme' in Bhubaneswar
Dharitri	Bhubaneswar	12	TPCODL Felicitates 90 Consumers Under 'Bill Pay and Win Scheme' in Bhubaneswar
Sakala	Bhubaneswar	9	TPCODL Felicitates 90 Consumers Under 'Bill Pay and Win Scheme' in Bhubaneswar
Samaya	Bhubaneswar	9	TPCODL Felicitates 90 Consumers Under 'Bill Pay and Win Scheme' in Bhubaneswar
Odisha Bhaskar	Bhubaneswar	5	TPCODL Felicitates 90 Consumers Under 'Bill Pay and Win Scheme' in Bhubaneswar
Anupam Bharat	Bhubaneswar	7	TPCODL Felicitates 90 Consumers Under 'Bill Pay and Win Scheme' in Bhubaneswar
Pratidin	Bhubaneswar	6	TPCODL Felicitates 90 Consumers Under 'Bill Pay and Win Scheme' in Bhubaneswar
Pratigyan	Bhubaneswar	8	TPCODL Felicitates 90 Consumers Under 'Bill Pay and Win Scheme' in Bhubaneswar
Dainik Jagran	Bhubaneswar	3	TPCODL Felicitates 90 Consumers Under 'Bill Pay and Win Scheme' in Bhubaneswar
Kalinga Mail	Bhubaneswar	5	TPCODL Felicitates 90 Consumers Under 'Bill Pay and Win Scheme' in Bhubaneswar

Nandini	Bhubaneswar	3	TPCODL Felicitates 90 Consumers Under 'Bill Pay and Win Scheme' in Bhubaneswar
indusvalleytimes.com	Online	Link	TPCODL Felicitates 90 Consumers Under 'Bill Pay and Win Scheme' in Bhubaneswar
odishanewsonline.com	Online	Link	TPCODL Felicitates 90 Consumers Under 'Bill Pay and Win Scheme' in Bhubaneswar
darshananeews.in	Online	Link	TPCODL Felicitates 90 Consumers Under 'Bill Pay and Win Scheme' in Bhubaneswar
indiawhispers.com	Online	Link	TPCODL Felicitates 90 Consumers Under 'Bill Pay and Win Scheme' in Bhubaneswar
thebusinessbytes.com	Online	Link	TPCODL Felicitates 90 Consumers Under 'Bill Pay and Win Scheme' in Bhubaneswar
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odishahaat.com	Online	Link	TPCODL Felicitates 90 Consumers Under 'Bill Pay and Win Scheme' in Bhubaneswar

TPCODL Coverage Clips:

Date – 27.02.2026	Publication: Political and Business Daily
Edition – Bhubaneswar	Page No: 04

TPCODL felicitates 90 consumers under 'Bill Pay and Win Scheme' in Bhubaneswar



BHUBANESWAR, FEB 26

AS part of its consumer engagement drive, TP Central Odisha Distribution Limited (TPCODL), a joint venture of Tata Power and the Government of Odisha, felicitated 90 consumers from Bhubaneswar Circle-1 under its 'Bill Pay and Win Scheme' at a prize distribution ceremony held here.

The winners, selected through a lucky draw from BCDD-1, BCDD-2 and BED divisions of Bhubaneswar, were presented with mobile phones and other prizes.

The scheme encourages consumers to make regular and timely bill payments through digital modes to enhance convenience and efficiency.

Speaking on the occasion, TPCODL CEO Arvind Singh said the initiative aims to promote timely and digital bill payments while strengthening consumer engagement. He added that consistent payment practices support efficient operations and help deliver reliable and quality power supply across service areas.

The company said such initiatives are part of its efforts to enhance consumer engagement and operational efficiency. —PBD

Date – 27.02.2026	Publication: <u>Navabharat</u>
Edition – Bhubaneswar	Page No: 04



बिल पे एंड विन स्कीम के तहत 90 उपभोक्ताओं को किया गया सम्मानित

भुवनेश्वर। टाटा पावर और ओडिशा सरकार की संयुक्त पहल टीपी सेंट्रल ओडिशा डिस्ट्रीब्यूशन लिमिटेड (टीपीसीओडीएल) ने भुवनेश्वर सर्किल-1 के 90 उपभोक्ताओं को अपनी बिल पे एंड विन स्कीम के तहत सम्मानित किया। शहर में आयोजित पुरस्कार वितरण कार्यक्रम में विजेताओं को मोबाइल फोन और अन्य आकर्षक उपहार प्रदान किए गए। उपभोक्ताओं का चयन लकी ड्रॉ के माध्यम से किया गया। यह योजना निश्चित और समय पर डिजिटल माध्यम से बिलों का भुगतान को प्रोत्साहित करने के उद्देश्य से शुरू की गई है। इस अवसर पर टीपीसीओडीएल के सीईओ अरविंद सिंह ने कहा टीपीसीओडीएल में हमारे उपभोक्ता हमारी प्राथमिकता हैं।

बिल पे एंड विन स्कीम के माध्यम से हम समय पर और डिजिटल बिल भुगतान को बढ़ावा देना चाहते हैं। निश्चित भुगतान से संचालन में दक्षता आती है और हमें अपने सेवा क्षेत्रों में निरंतरतापूर्ण एवं गुणवत्तापूर्ण बिजली आपूर्ति सुनिश्चित करने में मदद मिलती है। कंपनी के अनुसार, डिजिटल भुगतान को बढ़ावा देने से पारदर्शिता और सुविधा दोनों में वृद्धि होती है, साथ ही पर्यावरण-अनुकूल और स्वस्थ सेवा वितरण को भी मजबूती मिलती है। ऐसी उपभोक्ता-केन्द्रित पहलों के ज़रिए टीपीसीओडीएल उपभोक्ता सहभागिता को मजबूत करते हुए परिचालन दक्ष और सेवा उत्कृष्टता के मानकों को और ऊंचा करने की दिशा में कार्य कर रहा है।

TPCODL Coverage Clips:

Date – 27.02.2026	Publication: <u>Samaja</u>
Edition – Bhubaneswar	Page No: 14
Headline – TPCODL Felicitates 90 Consumers Under 'Bill Pay and Win Scheme' in Bhubaneswar	
୯୦ ଭାଗ୍ୟଶାଳୀ ଟିପିସିଓଡିଏଲ ଉପଭୋକ୍ତା ପୁରସ୍କୃତ ଭୁବନେଶ୍ୱର, ୨୬.୨: ଟିପିସିଓଡିଏଲ ପକ୍ଷରୁ ଆୟୋଜିତ ପୁରସ୍କାର ବିତରଣ କାର୍ଯ୍ୟକ୍ରମରେ ଭୁବନେଶ୍ୱର ସର୍ବତ୍ର-୧ର ୯୦ ଜଣ ଗ୍ରାହକଙ୍କୁ 'ବିଲ୍ ପେ ଆଣ୍ଡ ୱିନ୍' ସ୍କିମ୍ ଅଧୀନରେ ସମ୍ମାନିତ କରାଯାଇଛି । ବିବେଚନା ମୋବାଇଲ୍ ଫୋନ୍ ଏବଂ ଅନ୍ୟାନ୍ୟ ପୁରସ୍କାର ପ୍ରଦାନ କରାଯାଇଥିଲା । ଟିପିସିଓଡିଏଲ ମାଧ୍ୟମରେ ନିୟମିତ ଓ ସମୟୋଚିତ ବିଲ୍ ପେମେଣ୍ଟ କରି ଉପଭୋକ୍ତାମାନେ ଏଥିପାଇଁ ଯୋଗ୍ୟ ବିବେଚିତ ହୋଇଥିଲେ ବୋଲି କର୍ମସଂସ୍ଥା ପ୍ରକାଶ କରିଥିଲେ । 	

Date – 27.02.2026	Publication: <u>Dharitri</u>
Edition – Bhubaneswar	Page No: 12
Headline – TPCODL Felicitates 90 Consumers Under 'Bill Pay and Win Scheme' in Bhubaneswar	
୯୦ ଉପଭୋକ୍ତାଙ୍କୁ ପୁରସ୍କୃତକଲା ଟିପିସିଓଡିଏଲ୍  ଭୁବନେଶ୍ୱର, ୨୬.୨ (ଅନୁରାଗ ମହାପାତ୍ର) ଟିପିସିଓଡିଏଲ୍ (ଟିପିସିଓଡିଏଲ୍) ପକ୍ଷରୁ ଭୁବନେଶ୍ୱରରେ 'ବିଲ୍ ପେ ଆଣ୍ଡ ୱିନ୍' ସ୍କିମ୍ ଅଧୀନରେ ପୁରସ୍କାର ବିତରଣ କାର୍ଯ୍ୟକ୍ରମ ଆୟୋଜିତ ହୋଇଥିଲା । ଭୁବନେଶ୍ୱର ସର୍ବତ୍ର-୧ର ୯୦ ଜଣ ଉପଭୋକ୍ତାଙ୍କୁ ସମ୍ମାନିତ କରାଯାଇଛି । ଭୁବନେଶ୍ୱର ସର୍ବତ୍ର-୧, ଟିପିସିଓଡିଏଲ୍ ପକ୍ଷରୁ ଆୟୋଜିତ ପୁରସ୍କାର ବିତରଣ କାର୍ଯ୍ୟକ୍ରମରେ ଭୁବନେଶ୍ୱର ସର୍ବତ୍ର-୧ର ୯୦ ଜଣ ଉପଭୋକ୍ତାଙ୍କୁ ସମ୍ମାନିତ କରାଯାଇଛି । ବିବେଚନା ମୋବାଇଲ୍ ଫୋନ୍ ଏବଂ ଅନ୍ୟାନ୍ୟ ପୁରସ୍କାର ପ୍ରଦାନ କରାଯାଇଥିଲା । ଟିପିସିଓଡିଏଲ ମାଧ୍ୟମରେ ନିୟମିତ ଓ ସମୟୋଚିତ ବିଲ୍ ପେମେଣ୍ଟ କରି ଉପଭୋକ୍ତାମାନେ ଏଥିପାଇଁ ଯୋଗ୍ୟ ବିବେଚିତ ହୋଇଥିଲେ ବୋଲି କର୍ମସଂସ୍ଥା ପ୍ରକାଶ କରିଥିଲେ ।	

Coverage on “Odisha DISCOMs Felicitate Winners of ‘Oh My Beautiful Odisha 3.0’, Highlighting State-wide Participation in Biodiversity”

Publication	Edition	Page No	Coverage On
Political and Business Daily	Bhubaneswar	4	Odisha DISCOMs Felicitate Winners of ‘Oh My Beautiful Odisha 3.0’
Dharitri	Bhubaneswar	4	Odisha DISCOMs Felicitate 13 Winners of ‘Oh My Beautiful Odisha 3.0’
Suryaprava	Bhubaneswar	3	Odisha DISCOMs Felicitate Winners of ‘Oh My Beautiful Odisha 3.0’
Odisha Bhaskar	Bhubaneswar	9	Odisha DISCOMs Felicitate Winners of ‘Oh My Beautiful Odisha 3.0’
Anupam Bharat	Bhubaneswar	7	Odisha DISCOMs Felicitate Winners of ‘Oh My Beautiful Odisha 3.0’
Nandini	Bhubaneswar	4	Odisha DISCOMs Felicitate Winners of ‘Oh My Beautiful Odisha 3.0’
Around Odisha	Bhubaneswar	8	Odisha DISCOMs Felicitate Winners of ‘Oh My Beautiful Odisha 3.0’
Indian Era	Bhubaneswar	7	Odisha DISCOMs Felicitate 13 Winners of ‘Oh My Beautiful Odisha 3.0’
Sakala	Bhubaneswar	5	Odisha DISCOMs Felicitate Winners of ‘Oh My Beautiful Odisha 3.0’
Amruta Dunia	Bhubaneswar	20	Odisha DISCOMs Felicitate Winners of ‘Oh My Beautiful Odisha 3.0’
Maguratna	Bhubaneswar	3	Odisha DISCOMs Felicitate Winners of ‘Oh My Beautiful Odisha 3.0’
Statesman	Bhubaneswar	2	Odisha DISCOMs Felicitate Winners of ‘Oh My Beautiful Odisha 3.0’
Nandini	Bhubaneswar	8	Odisha DISCOMs Felicitate 13 Winners of ‘Oh My Beautiful Odisha 3.0’
Indusvallytimes.com	Online	Link	Odisha DISCOMs Felicitate 13 Winners of ‘Oh My Beautiful Odisha 3.0’

kalingavoice.com	Online	Link	Odisha DISCOMs Felicitate Winners of ‘Oh My Beautiful Odisha 3.0’, Highlighting State-wide Participation in Biodiversity
dainikasha.in	Online	Link	Odisha DISCOMs Felicitate Winners of ‘Oh My Beautiful Odisha 3.0’, Highlighting State-wide Participation in Biodiversity
swadhinataraswara.com	Online	Link	Odisha DISCOMs Felicitate Winners of ‘Oh My Beautiful Odisha 3.0’, Highlighting State-wide Participation in Biodiversity
prabahatv.com	Online	Link	Odisha DISCOMs Felicitate Winners of ‘Oh My Beautiful Odisha 3.0’, Highlighting State-wide Participation in Biodiversity
odia.prabahatv.com	Online	Link	Odisha DISCOMs Felicitate Winners of ‘Oh My Beautiful Odisha 3.0’, Highlighting State-wide Participation in Biodiversity
odisharay.com	Online	Link	Odisha DISCOMs Felicitate Winners of ‘Oh My Beautiful Odisha 3.0’, Highlighting State-wide Participation in Biodiversity
prajuktiodisha.com	Online	Link	Odisha DISCOMs Felicitate Winners of ‘Oh My Beautiful Odisha 3.0’, Highlighting State-wide Participation in Biodiversity
yuvasamay.com	Online	Link	Odisha DISCOMs Felicitate Winners of ‘Oh My Beautiful Odisha 3.0’, Highlighting State-wide Participation in Biodiversity
odisha24.com	Online	Link	Odisha DISCOMs Felicitate Winners of ‘Oh My Beautiful Odisha 3.0’, Highlighting State-wide Participation in Biodiversity
newshubodisha.com	Online	Link	Odisha DISCOMs Felicitate Winners of ‘Oh My Beautiful Odisha 3.0’, Highlighting State-wide Participation in Biodiversity
odishastand.com	Online	Link	Odisha DISCOMs Felicitate Winners of ‘Oh My Beautiful Odisha 3.0’, Highlighting State-wide Participation in Biodiversity

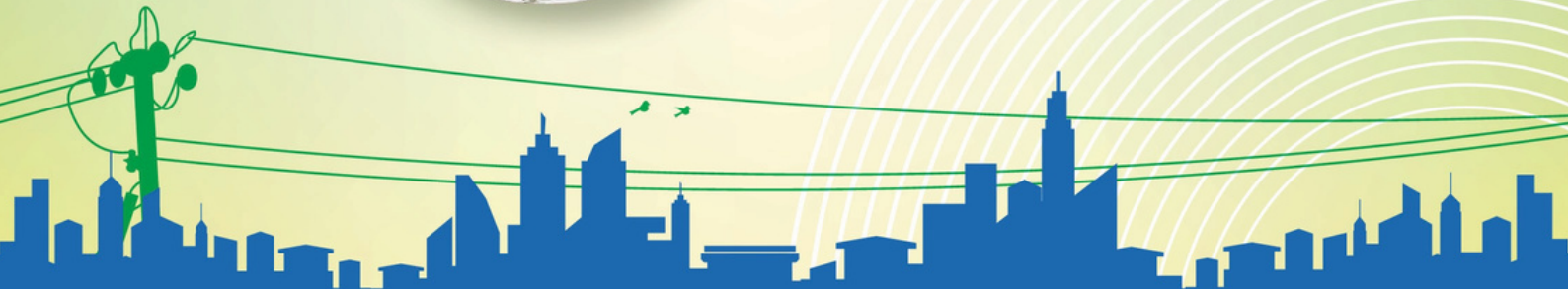
odishahaat.com	Online	Link	Odisha DISCOMs Felicitate Winners of ‘Oh My Beautiful Odisha 3.0’, Highlighting State-wide Participation in Biodiversity
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Kale, Chief, Odisha Distribution Business & CEO, TPNNODI, said, "The overwhelming response to 'Oh My Beautiful Odisha 3.0' reflects the deep bond people share with Odisha's natural environment. The participants have beautifully captured the state's rich biodiversity through their lens. This initiative goes beyond a photography contest, it is a celebration of Odisha's ecological wealth and a collective effort to strengthen conservation awareness. I sincerely thank and congratulate all participants for becoming true ambassadors of our state's ecological heritage."



TP CENTRAL ODISHA
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