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Maa Durga's Idol in Uttam Nagar Kali Bari: Confluence of Devotion, Service and Tradition



Parivahan Vishesh News

Like last year, this year too — Donation of Maa's idol, invitation for bhog and prasad

Submitted by:- Pinki Kundu, Co-Editor, Parivahan Vishesh Newspaper and National General Secretary, TOLWA Trust

New Delhi. We are very delighted to inform you all that like last year, this year too the idol of Durga Maa in Uttam Nagar Kali Bari temple has been given by Chief Editor Sanjay Kumar Bathla and Chairman, Temple of Liberalization and Welfare Allied Trust (Registered). This is not just a donation of an idol, this is continuity of devotion. The resolution taken last year has been fulfilled again this year.

Main Points — With Facts
- Place: Uttam Nagar Kali Bari Temple, C-50, Mansa Ram Park, Uttam Nagar, New Delhi-110059

- Organizer: Bengali Association, Uttam Nagar (Bengali Association Uttam Nagar)
- Idol Donor: Sanjay



Kumar Bathla — Editor-in-Chief, Parivahan Vishesh Newspaper, and Chairman, Temple of Liberalization and Welfare Allied Trust (Registered)

- **Special Program:** Saptami, Ashtami, Navami — Bhog will be offered to Maa on all three days

- **Prasad Distribution:** Arrangement of prasad for devotees on all three

days

- Invitation: All devotees are invited for darshan along with family
Humble Request:- Pinki Kundu, Co-Editor, Parivahan Vishesh I humbly request all of you to come for darshan of Maa's idol on this auspicious occasion and take Maa's prasad.

Bhog will be offered to Maa on all three days — Saptami, Ashtami,

Navami. You all come and take Maa's prasad and blessings. This tradition of Sharadiya Navratri is not just worship, it is a festival to connect society. The beat of dhak in Kali Bari of Uttam Nagar, the divinity of Maa's face and crowd of devotees — This is our cultural identity.> Come, have darshan • Take prasad • Receive blessings> Uttam Nagar Kali Bari Temple — Heartily welcomes you

Heartfelt Best Wishes for Sharadiya Navratri - Parivahan Vishesh Newspaper Seventh Goddess Maa Kalratri Mata — The one who removes darkness, destroys fear



Parivahan Vishesh News

May Maa's incomparable motherly love and blessings always remain upon you

On the seventh day of Sharadiya Navratri — Saptami — devotees worship the seventh form of Maa Durga, Maa Kalratri. The more terrifying this form of Maa appears, the more compassionate and auspicious it is for devotees. That is why Maa is also called *Shubhankari*. *Form of Maa Kalratri — Facts and Main Points* - *Complexion:* Maa's complexion is deep dark — like a dark night, but her radiance is like the sun- *Eyes:* Three eyes — which show past, future and present- *Arms:* Four arms — Abhaya and Varada mudra in right hands, sword and scimitar in left hands- *Vehicle:* Donkey (Gardabh) — Symbol of Maa's speed and humility- *Garland:* Garland around neck, fire in breaths, Mahakal for enemies- *Abode:* Maa Kalratri's abode is considered to be in Sahasrara Chakra- *Planet:* Maa Kalratri is the presiding deity of Shani planet Fire comes out from Maa's breath, demons get frightened by her sight, but for devotees Maa always gives Abhaya Daan. *Story of

Maa Kalratri*According to mythological story, when demons like Shumbh-Nishumbh and Raktabeej tormented the Gods, then Maa Parvati created Maa Kalratri from her anger. As soon as Raktabeej's blood fell on earth, a new demon was born. Maa Kalratri drank his blood and ended him and gave victory to the Gods. This story tells that — however dense the darkness may be, it ends with one blessing of Maa. *Worship Method — On Saptami Day* 1. *Bath and Sankalp:* Take bath in morning, wear red clothes, meditate on Maa2. *Kalash Pujan:* Offer red flowers, jaggery, akshat and red chunari to Maa3. *Bhog:* Jaggery, honey and fruits are especially dear to Maa. By offering jaggery on Saptami, Maa becomes pleased4. *Mantra:* > Om Devi Kalratriyai Namah || > Ekveni Japarnapura Nagna Kharasthita | Lamboshthi Karnikakarni Tailabhyakta Sharirini ||5. *Aarti:* Perform Maa's aarti and recite seventh chapter of Durga Saptashati6. *Havan:* Perform havan on Saptami and take Maa's blessings *Benefits of Worshipping Maa* - Freedom from fear, evil spirits, negative energy and enemy obstacles- Relief from planetary obstacles, especially Shani dosh- Courage, self-strength and power to fight crises in mind- Prosperity, peace and Maa's incomparable blessings in life *Best Wishes from Parivahan Vishesh Family* > "May Maa's incomparable motherly love and grace remain on all, this is our wish." On behalf of joint management board of Transport Vishesh News Ltd. | Parivahan Vishesh Newspaper Daily | Temple of Liberalization and Welfare Allied Trust (Registered) | Transport Operators and Labour Welfare Association (Registered), heartfelt best wishes to all of you for Sharadiya Navratri.

Sanjay Kumar Bathla — Editor-in-Chief

Pinki Kundu — Co-Editor**Parivahan Vishesh Newspaper

Temple of Liberalization and Welfare Allied Trust Registered

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Today's Cybersecurity Thought

Cyber Security and Knowledge: The Biggest Protection of Public Interest in the Digital Age

Parivahan Vishesh news

Knowledge itself is security — Beware of cyber fraud, stay aware, stay safe
Author: Pinki Kundu, Social Consultant - Presented for Public Interest, Public Welfare, Public Information

New Delhi. Today our life is connected with mobile, internet, UPI, online banking and social media. Along with this, cyber crime has also increased rapidly. Cyber security is no longer just a matter of technology, it is a matter of knowledge, awareness and behavior. Keeping this in mind, this

important analytical report is being presented — so that common citizens, women, elderly, students and traders — all remain safe. *Main Points — With Facts* - *What is cyber crime?*

Fraud, data theft, cheating, hacking, phishing and identity theft done through computer, internet, mobile- *Helpline in India:* Immediately complain on National Helpline 1930 in case of cyber fraud, and report on www.cybercrime.gov.in- *OTP is your key:* Bank, police, no official asks for OTP — whoever asks for OTP is a fraudster- *Biggest threat — Phishing link:* Do not click on unknown links received in SMS, WhatsApp, email, false

messages like KYC update, lottery, electricity bill, parcel are traps of fraud- *Password security:* Do not keep same password everywhere, Strong Password + 2FA (two-factor authentication) must be enabled- *Safety of children:* Children are in contact with online games, videos and unknown friends — parents should monitor, explain screen time and privacy settings *1. Major methods of cyber fraud — Know, Avoid* 1. *Phishing:* Stealing information by creating fake website, fake bank link2. *Voice Phishing (Vishing):* Calling and pretending to be a bank officer and asking for OTP3. *UPI Fraud:* Emptying account on the

pretext of scanning QR code, sending money4. *Social Media Fraud:* Lure of fake profile, job, investment, crypto, online shopping5. *Malware:* Hacking phone and stealing data through unknown app, APK file *Remember the principle: Greed, fear and haste — are the three weapons of a fraudster.* 2. Knowledge itself is security — 10 golden rules* 1. Do not give OTP, PIN, CVV to anyone2. Do not scan unknown links, QR codes3. Update banking app and phone regularly4. Do not do banking on public Wi-Fi5. Do not make private information, location, children's photos public on social media6. Separate strong password + 2FA on

every account7. If suspicious call comes, cut the call and contact bank's official number8. Do online shopping only from trusted site9. Teach cyber security to children — rule of not talking to unknown person also applies online10. If cheated, immediately call 1930 — First 1 hour is the golden hour, chances of getting money back are highest *3. Special message for women, elderly and traders* - *For women:* Complain immediately about misuse of photos, videos, blackmail, online harassment, don't be afraid — law is with you- *For elderly:* Be careful of calls coming in the name of pension, bank, Aadhaar, KYC, do not install Team

Viewer/AnyDesk app on saying of any unknown person- *For traders:* Confirm UPI transactions in transport, shop, business accounts, give cyber security training to staff also *Conclusion — Towards a safe society* Cyber security is not responsibility of one person, it is responsibility of the whole society.> Knowledge, awareness and caution — these three together make Digital India safe. This is the appeal from Pinki Kundu ji — spread information, make others aware, and if you become victim of any fraud, do not remain silent, complain immediately. *Beware of cyber fraud — Stay aware, stay safe*



Given the continuous support and cooperation that Parivahan Vishesh Newspaper has received from all of you over the past three years, and considering its growing role in amplifying your voice day by day, the management of Parivahan Vishesh Newspaper and Transport Vishesh News Limited have decided to launch the public's own channel, 'Parivahan Vishesh News Doordarshan,' from the month of October. The objective of this initiative is to deliver public interest news, public welfare information, public awareness, and important updates more rapidly and effectively to the Government of India, various State Governments, and all political organizations before anyone else.

Get Ready — We're Coming Soon!



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We hope that just as you have supported and contributed to taking "Parivahan Vishesh Newspaper" to great heights in today's era, in the same way, you will continue to support "Parivahan Vishesh News Doordarshan," which is being launched to become the voice of the people, and help us make it the world's largest news.



Sanjay Bathla
Editor In Chief



Until the government itself accounts for its carbon footprint, its data centers, its e-waste, the issue of environment will remain a means of punishment for the public and a means of earning for the ruling establishment.

Parivahan Vishesh News

Environment: Today's biggest issue — but who is guilty? Who are the factors? Who gets punished?

Presenter: Sanjay Kumar Bathla

The word environment has today become the most convenient weapon of power. This word is being used very well to scare the public, to loot, to impose fines and to punish. But the question is — are the government and government departments themselves not responsible for the environment and the factors that increase it? The digital world looks virtual, but its burden is real. Behind every click there is a data center, electricity, e-waste and carbon. *1. Main Fact — Digital pollution is invisible, but real* - *Data Center:* Behind every email, video, AI chat, servers run. In India, a large part of electricity is still made from coal. That is, digital convenience means coal smoke.- *Video and Scroll:* Auto-play, 4K streaming, repeated downloads — all this unnecessarily increases consumption of data and energy.- *E-waste:* Smartphone, laptop, charger — crores of tons of e-waste every year. In informal recycling, workers face toxic substances, soil and water get

contaminated.- *Illusion of Cloud:* Cloud is not a cloud — it is building, server, cooling system and electricity.- *Cost of AI:* AI training requires heavy computing. Along with benefits, its energy cost will also have to be counted. *2. Irony — Those who are the factors, have themselves become the judges* - *Government itself is the biggest polluter:* Big data centers of government departments, electricity consumption of government buildings, e-waste of government projects, smoke of government vehicles — there is no GRAP, no challan, no fine on them.- *Rules for the public, exemption for the system:* Strictness on common citizen for stubble, vehicle, firecrackers — but silence on government factory, government construction, failure of government waste management.- *Extortion in the name of environment:* Environment clearance, NOC, pollution certificate, fine — this system has become a means of deceit for the public, while the root factors — coal-based electricity, unplanned urbanization, illegal trade of e-waste — are increasing due to government policies only. The public asks — when the government itself is promoting environment, then why is only the public

punished?[pollution] *3. How the public can save itself — Practical safety shield* *A. At individual level:* - Increase the life of device, get it repaired, do not upgrade unnecessarily- Keep video resolution low, turn off auto-play- Give old devices only to authorized recycler- Choose energy-saving mode and clean electricity options *B. At legal level:* - Ask through RTI — Where is the carbon audit of government data center, municipal corporation, government department in your district?- File complaint in NGT / Pollution Control Board against the department violating environmental rules — not only against the public, but also against the system.- If illegal extortion is done in the name of pollution, ask for its receipt, order and legal basis. *C. At collective level:* - Run e-waste campaign in schools-colleges- Right to Repair movement at local level — right to repair *4. How the factor should be punished — Model of accountability* 1. *Polluter Pays Principle — For all:* This principle should apply not only to industrialists and farmers, but also to government departments. If a government department spreads pollution, its budget should be cut, officers should be held responsible.2. *Transparent Audit:* Annual carbon and e-waste audit of

every government department should be public — as is demanded from private companies.3. *Green Procurement:* Government should buy only energy-efficient, repairable, recyclable products.4. *Role of NGT and Courts:* The court said on Delhi pollution — "We do not have a magic wand". It is correct, but the court will also have to ensure that the government cannot run away from its responsibility.5. *Protection to citizen:* Environment law should be used not to loot the public, but to protect the public. *5. Conclusion — Progress will have to be made sensible* Digital technology is neither harmful in itself, nor environment-friendly in itself. Its impact depends on who runs it and for what purpose. Today the need is — Not less progress, wiser progress- Punishment not to the public, but to the factor- The word environment should not become a means of deceit, but a resolve for protection Until the government itself accounts for its carbon footprint, its data centers, its e-waste, the issue of environment will remain a means of punishment for the public and a means of earning for the ruling establishment.

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Environment - Today's Biggest Issue.

The Invisible Pollution of Digital Lifestyle.



The Environmental Burden of Digital Lifestyle: The Story of Invisible Pollution

Parivahan Vishesh News

Dr. Vijay Garg

The digital revolution has completely changed the ways we live, learn, work and communicate. Smartphones, computers, online shopping, video streaming, cloud storage and Artificial Intelligence (AI) have made our lives faster and more convenient. Today a vast world of information is available at our fingertips and digital technology has become an integral part of modern society. But behind every click, download and online activity, there is a hidden environmental cost. Digital activities consume electricity, require physical infrastructure and generate electronic waste. The digital world may appear virtual and clean, but it has a real impact on the environment, which needs attention. The Hidden Carbon Footprint of the Digital World Behind every online activity, physical infrastructure is at work. When we send an email, watch a video, hold an online meeting or use an artificial intelligence tool, data passes through communication networks and is processed by servers and computers. Electricity is required to run these systems. In data centers, cooling systems are also used to prevent equipment from overheating. The environmental impact of digital activities depends on many factors, such as the energy-efficiency of devices and data centers, the source of electricity, the amount of data processed and the duration of use. When electricity is generated from fossil fuels like coal, digital activities can contribute to the emission of greenhouse gases. Individually, the environmental impact of many online activities may be small. But due to the widespread use of digital services around the world, saving energy and using technology responsibly is becoming increasingly important. Data Centers: The Power Behind Our Screens Data centers are the backbone of the modern digital economy. They securely store photos, documents, videos, websites and vast amounts of information. They also power facilities like online banking, education, health services, business and artificial intelligence. As digital services expand, the demand for computing power and data storage is also increasing. Some applications of artificial intelligence require considerable computing resources.



Therefore, data centers should focus on efficient energy consumption, better cooling arrangements and greater use of clean energy. Tech companies can reduce their environmental impact by using energy-efficient equipment, better utilizing server capacity, reducing unnecessary computing and setting up facilities in locations with availability of low-carbon electricity. It is also necessary to provide transparent information about energy consumption and carbon emissions. Video Streaming and the Habit of Constant Scrolling Video streaming, social media and online entertainment have become major parts of modern digital life. High-quality videos, auto-playing videos, frequent downloads and constant exchange of large files increase the demand for data processing and network capacity. The environmental impact of a video depends on its quality, viewing duration, type of device and the electricity used by data centers and networks. It is not reasonable to assume that every online activity has the same carbon footprint. Nevertheless, unnecessary data consumption on a large scale can increase the demand for digital infrastructure. When high quality is not required, keeping video resolution low, turning off auto-play, avoiding downloading the same file repeatedly and reducing unnecessary copies in the cloud can promote more responsible digital behavior. The objective is not to stop the use of technology, but to adopt a balanced digital lifestyle that includes

responsibility towards the environment along with convenience. Electronic Waste: The Physical Cost of Digital Progress One of the most obvious environmental consequences of the digital revolution is electronic waste, also called e-waste. Smartphones, laptops, tablets, chargers, batteries and other electronic devices become old or unusable over time. Manufacturing these devices requires raw materials, energy, water and complex industrial processes. Mining and processing of metals can damage ecosystems, while manufacturing and transportation of devices also generate pollution. When old devices are disposed of improperly, hazardous substances can contaminate soil, air and water. Workers recycling through informal methods can also face toxic substances and unsafe working conditions. The habit of repeatedly replacing properly working devices further aggravates this problem. Buying new devices only because of fashion, advertising or minor technical improvements can increase resource consumption, while the real benefit to the user is very little. Repairing devices, extending their useful life, buying durable products, donating workable devices and using authorized recycling centers can reduce the environmental burden. Manufacturers also have a responsibility to create products that are easy to repair, consume less energy and are simple to recycle. Cloud Computing is Also Not Free from the Environment The

term 'cloud' may make it seem that digital information exists in a place that has no connection with the physical world. The reality is that cloud computing depends on buildings, servers, cooling systems, communication networks and electricity. Keeping multiple copies of the same file, creating unnecessary backups and keeping unused digital resources active can consume additional storage and computing capacity. However, deleting every old email or photo is not a big solution to the climate crisis. Greater benefits can be obtained from energy-efficient infrastructure, clean electricity, prudent data management and responsible purchasing. Cloud services can also be beneficial for the environment by replacing old and less efficient systems or by reducing unnecessary travel and resource consumption. Their overall environmental impact depends on how they are developed and used. Artificial Intelligence: Opportunity and Environmental Responsibility Artificial intelligence is creating new possibilities in education, health, agriculture, scientific research and environmental monitoring. It can help analyze weather patterns, improve energy management, identify crop diseases and help in the development of clean technologies. At the same time, training and operating some AI systems requires considerable computing power. Their environmental impact depends on the size of the model, efficiency of hardware, number and complexity of

requests and source of electricity. The solution is not to reject artificial intelligence, but to develop and use it responsibly. More efficient algorithms, specialized hardware, renewable energy, transparent reporting and avoidance of unnecessary computing can reduce its environmental impact. AI should be evaluated not only on the basis of its speed and capabilities, but also on the basis of its resource consumption and benefits to society. India's Digital Growth and Environmental Challenges In India, digital growth is happening rapidly through online education, digital payments, e-commerce, telecommunications and AI-based services. These facilities can increase access to information, create new opportunities and support economic growth. But expansion of digital infrastructure also increases the need for reliable electricity, efficient cooling systems, responsible use of resources and effective management of e-waste. In India, coal is still an important source for electricity generation. Therefore, it is especially necessary to increase the energy-efficiency of digital infrastructure and increase the share of clean energy. India can move forward towards a sustainable digital future by strengthening the system of e-waste collection and recycling, encouraging repair and reuse of devices, promoting energy-efficient data centers and increasing public awareness. This requires a shared role of consumers, tech companies, educational institutions and policy-makers. Practical Steps Towards a Green Digital Lifestyle It is not necessary to give up smartphones, computers or online services to protect the environment. It requires making thoughtful choices and encouraging improvements in the technology sector. *At the individual level:* - Extend the useful life of electronic devices and get them repaired wherever possible.- Avoid buying unnecessary new devices and choose durable and energy-efficient products.- Turn off unused devices and use energy-saving settings.- Avoid unnecessary video streaming, auto-play and downloading the same file repeatedly.- Where appropriate, delete unnecessary digital files, but understand that this solves only a small part of the overall environmental problem.- Donate usable devices and deposit old electronic devices at authorized collection or recycling centers. *At the level of families and educational institutions:* - Educate students about e-waste, energy conservation

and responsible use of technology.- Run campaigns to safely collect old electronic devices.- Where appropriate, encourage sharing, refurbishing and repairing of devices.- Promote digital habits that maintain a balance between productivity, personal well-being and environmental awareness. *At the level of governments and tech companies:* - Increase availability of reliable and low-carbon electricity for digital infrastructure.- Improve efficient use of energy and water in data centers.- Create devices that are durable, repairable and recyclable.- Strengthen the system of safe collection and recycling of e-waste.- Make information related to environmental impact public and set measurable sustainability goals.- Develop more efficient digital services and AI systems. Towards a Sustainable Digital Future Digital technology is neither inherently harmful in itself nor automatically environment-friendly. Its impact depends on how many resources it uses, what infrastructure supports it and for what purposes it is used. Online education can reduce some travel, digital documents can save paper and intelligent systems can increase efficiency of buildings, industries and transport. On the other hand, increasing demand for electricity, computing infrastructure and electronic devices can also create new environmental challenges. The real challenge is to ensure that the benefits of digital progress are obtained without unnecessarily harming the environment. Along with technological innovation, energy conservation, reuse of resources, responsible manufacturing and accountability towards the environment will also have to be given importance. *The digital world may not be visible, but its environmental impact is real. Behind every device there is a history of raw material and energy use, every digital service depends on physical infrastructure and every technological choice has its consequences. For a sustainable future, we need to look beyond the screen and understand the resources that make our connected digital life possible. Our goal should not be to reduce progress, but to make it wiser — progress that serves humanity and also protects the Earth.

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Durga Puja Mahadev Manda Murhu Ancient and Glorious

Parivahan Vishesh News

Dr Deepak Kumar Ghosh

Khunti.* The holy breeze of Durga Utsav is blowing across the district. Enthusiasm and devotional atmosphere is being seen among devotees regarding worship of Maa Durga. Crowd of devotees is thronging the puja pandals for darshan of Maa Durga. Devotees are bowing their heads in the court of Mata Rani and praying for happiness, peace, prosperity and well-being. Puja is held at many places in Murhu including Mahadev Manda, Main Road, Kunjla, Kodakel, Ganaloya, Pandu etc., but the Durga Puja of Mahadev Manda Murhu carries a historical-cultural and glorious history. According to information inscribed on the temple and obtained from the proximity of former priest late Pandit Sachchidanand Mishra, social worker Dr Dharmendra Nath Tiwari said that since the British period, despite adverse circumstances, worship has been performed here since 1858 with traditional rituals. At present, Pandit Dinesh Jha is performing puja as chief priest. President of the committee Kundan Gupta has been active in social works since the beginning, but this time after being made president unanimously, devotion has reached its peak. General Secretary Balveer Prasad and Treasurer Mithilesh Thakur are handling the Mata's puja program well. Former President



Vishnu Gupta said that like every year, films will be shown in the temple premises from evening on Saptami, Ashtami and Navami. Social workers Vicky Gupta, Ranjit Gupta, Krishna Prasad, Ranjit Gupta Dattu, Suresh Prasad, Ramhari Saw, Deepak Kumar Gupta, Sitaram Prasad, Deepak Sen, Suresh Prasad Akela, Subodh Mukhiya,

Roshan Kumar, Murli Gupta, Santosh Prasad, Basant Thakur are giving their valuable contribution. President of Main Road Durga Puja Rama Saw, Dilip Kumar including villagers are participating in the puja with full devotion and receiving blessings of Maa Durga.

Nav Shri Keshav Ramlila Committee



Parivahan Vishesh News

On the sixth day of staging, Sita got enchanted seeing the golden deer, Ravana abducted her by deceit

New Delhi: In the national capital Delhi, in front of Japanese Park, Sector 11, Rohini, with the invocation of Lord Ganesha, on the sixth day of the ten-day long Nav Shri Keshav Ramlila Committee, people enjoyed a lot the staging of Sita Haran and Ravana Darbar. People stood at their places and encouraged these artists with loud applause. During the staging, the residence of Ram, Sita and Lakshman in Panchavati,

appearance of the golden deer, Sita's infatuation and subsequent events were presented with such liveliness that audience became emotional. The artist playing the powerful role of Ravana was highly appreciated by the audience. The scene of Lord Shri Ram's lamentation in separation from Sita made the atmosphere touching and devotees became overwhelmed. The Ramlila staging started with a beautiful scene of Panchavati, where Mata Sita becomes happy seeing the golden deer and requests Lord Shri Ram to bring its skin. Obeying the order, Lord Ram goes into the forest chasing the golden deer. Then taking advantage of the



opportunity, Lankapati Ravana comes to the hut in the guise of a sadhu and deceives Mata Sita by asking for alms, as soon as Sita crosses the Lakshman Rekha, Ravana abducts her and flies towards Lanka in Pushpak Viman. As soon as TV artist Varun Kasturia came on stage today, the people present welcomed him with loud applause. He was also felicitated by all members of the organization by giving a memento. On this occasion, the organization's inspiration and Delhi Mayor Pravesh Wahi, Chairman Pushpendra Rastogi, President Jai Kishan Bansal, Additional Chairman Sanjay Kumar Gupta, General Secretary Krishna Jindal, Treasurer Dinesh Sarraf, Leela General Secretary Hari Kishan Mittal, Office General Secretary Purushotam Lal Singhal including many dignitaries were present. This grand program organized by the organization is in its 30th year.

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Parivahan Vishesh News

MONEY & RELATIONSHIP PREDICTION

Know Your Day • Protect Your Money • Strengthen Your Relationships

Parivahan Vishesh News

17 OCTOBER 2026 | Day vibration: 1 — New beginnings, leadership, confidence, independence and initiative

Moolank 1

Money & Career: Your Moolank 1 strongly resonates with Day 1, amplifying leadership, independence and initiative. A new professional or financial beginning can be productive when you act confidently but verify the practical details.

Relationship: Two strong 1 energies can make you more self-focused. Take the first step toward connection, but give the other person equal space and respect.

Precaution: Avoid ego clashes, impulsive spending and rejecting advice simply because you want to decide alone.

Make Your Day Better: Start one meaningful task and consciously listen before responding in an important relationship.

Moolank 2

Money & Career: Day 1 encourages you to step out of hesitation and make an independent decision. Partnerships can still help, but do not wait for everyone's approval before moving forward.

Relationship: Your sensitivity may react to the day's stronger individual tone. Express what you need clearly instead of becoming silent or expecting others to sense it.

Precaution: Avoid dependence, indecision and taking a firm response personally.

Make Your Day Better: Make one confident choice while keeping your communication gentle.

Moolank 3

Money & Career: Day 1 gives your creative and expressive nature a strong starting push. Excellent for pitching an idea, beginning a project or making a professional introduction.

Relationship: Your words can attract attention, but avoid dominating the conversation. A fresh and positive exchange can improve connection

Precaution: Avoid overpromising, image-based spending and starting too many things at once.

Make Your Day Better: Choose your strongest idea and give it a clear first action.

Moolank 4

Money & Career: Day 1 asks you to begin rather than wait for perfect conditions. Start a new system, budget or practical plan that can create long-term stability.

Relationship: Your structured nature may become stubborn when the day pushes independence. Be clear about your needs without turning them into rigid rules.

Precaution: Avoid resistance to change, excessive caution and insisting that only your method is correct.

Make Your Day Better: Take one practical first step and allow one reasonable compromise.

Moolank 5

Money & Career: Day 1 combines with your adaptable energy to create quick opportunities. A new contact, sale, journey or idea may open a door, but check the terms before committing.

Relationship: You may strongly seek freedom today. Be transparent about plans so independence does not create uncertainty for someone close.

Precaution: Avoid impulsive purchases, sudden commitments and changing direction without thought.

Make Your Day Better: Use your speed to begin one useful opportunity rather than chasing several.

Moolank 6

Money & Career: Day 1 encourages you to put your own financial or professional priorities on the agenda. A new home, creative or client-related plan can begin well with clear limits.

Relationship: You naturally care for others, but today asks you to state your own needs too. A relationship improves when care is balanced with self-respect.

Precaution: Avoid overspending for loved ones, over-responsibility and controlling through care.

Make Your Day Better: Set one personal priority and communicate it warmly.

Moolank 7

Money & Career: Day 1 asks your thoughtful nature to move from analysis into action. A researched idea can now become a concrete professional or financial step.

Relationship: You may prefer to process privately, but a new beginning requires some openness. Share what matters rather than waiting for complete certainty.

Precaution: Avoid analysis paralysis, isolation and delaying a decision that is already sufficiently researched.

Make Your Day Better: Act on one verified insight and send one honest message.

Moolank 8

Money & Career: Day 1 adds initiative to your ambitious energy. Strong for taking charge, setting a financial target or beginning a serious business move, provided risk remains controlled.

Relationship: Strong authority can become a power struggle. Lead your own choices without trying to manage the other person's choices.

Precaution: Avoid dominance, risky expansion and decisions made only to prove strength.

Make Your Day Better: Use authority to create progress, not pressure.

Moolank 9

Money & Career: Day 1 opens a fresh direction after the completion energy of 9. Redirect your resources toward a purposeful new goal rather than continuing something only out of habit.

Relationship: A new emotional chapter is possible when you stop carrying an old argument into the present. Choose a different response and keep healthy boundaries.

Precaution: Avoid anger, impulsive generosity and starting anew without learning from the past.

Make Your Day Better: Release one old pattern and initiate one constructive new step.

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Discussion on the vanishing 'Narvat' tradition and Dussehra Mandana

Parivahan Vishesh News

Girls from Himachal and Chhattisgarh also got to know the cultural splendor of Nimar

Maheshwar. With the aim of preserving and promoting the folk culture, mother tongue and vanishing traditional folk traditions of Nimar, an online discussion was organised on 'Narvat' and Dussehra Mandana under the series 'Our Culture, Our Heritage

Organized by the Anuranan Pratidhwani Literary and Social Organization, Maheshwar, in collaboration with the Devi Ahilya Smriti Seva Sansthan, Maheshwar, this program attracted community members from various parts of the country. Girls from Himachal Pradesh and Chhattisgarh, in particular, participated and learned about this unique tradition of Nimar. At the event, Bhopal's renowned folk artist and singer *Purnima Chaturvedi* shared information about the folk beliefs, traditional songs, and customs associated with the Narvat tradition. She explained that Narvat is not just a religious tradition, but a cultural heritage linked to folk life, family rituals, and collective faith. The tradition of decorating clay figures with

flowers and yellow oleander and performing puja connects the new generation to their cultural roots. The discussion also detailed the method of making Dussehra Mandana, its traditional form, and cultural significance. The cultural sentiments, folk beliefs, and social connections behind these folk traditions were highlighted, highlighting the need for their preservation. Organized in collaboration with Yuva Vahini and Yuva Mahasabha, approximately 60 to 70 members of the community joined this online program via Google Meet. The program's objective was to introduce the new generation to Nimar's folk culture and raise awareness about the preservation of vanishing traditions. Praising the programme, many litterateurs including Advocate Jitendra Negi, poet Shishir Upadhyay, young poet Manish Kumar Patidar called it an important initiative towards the preservation of the folk culture and traditions of Nimar. The program was coordinated and conducted by *Swati Singh*, founder of Anuranan Pratidhwani. The message conveyed through the program was that folk traditions are the foundation of our cultural identity and self-respect. It is our collective responsibility to keep them alive in practice and pass them on to future generations, not just to memories.

Discussion on the Disappearing Narvat Tradition and Dussehra Mandna

Narmada Region • Nimar Culture

Main Points of Discussion:

- Experts expressed concern over preservation of Narvat tradition
- Students from Himachal and Chhattisgarh given training in Mandana art
- Local artists described clay art as cultural identity

Objective of the Institution:

- To revive disappearing folk traditions
- To train young generation in traditional art

Our Culture Our Heritage

Discussion on the Disappearing Narvat Tradition and Dussehra Mandana

Maheshwar - Our Culture Our Heritage | Nimad Culture

• A woman from Maheshwar discussed Narvat tradition and Dussehra Mandana via online video call

• Display of traditional Mandana decoration and local rituals

• 22+ participants from different places participated in video conference

• Women in traditional attire shared information about culture and folk traditions

5100 students formed a grand human chain under the Seva Sankalp Abhiyan.

Parivahan Vishesh News

Students enthusiastically formed a human chain and gave the message of a developed India @ 2047.

Former Minister Om Prakash Dhankar, DC Varsha Khanwal and other dignitaries boosted the enthusiasm of the students at the programme organised at Jhajjar Cricket Stadium.

Students gave the message of environmental protection and Indian culture through human rangoli.

Jhajjar, October 16

Under the Seva Sankalp Abhiyan, 5100 students formed a grand human chain at the cricket stadium on Delhi Road in Jhajjar on Friday and gave a meaningful message of realizing the resolution of a developed India @ 2047. In the program organized by the Education Department, the students displayed their resolve to play their role in social solidarity, public participation and nation building. During this, many dignitaries including former minister Om Prakash Dhankhar, DC Varsha Khanwal, Zila Parishad Chairman Kaptan Singh Birdhana, BJP District President Vikas Valmiki, Sanjay Kablana, Anand Sagar and Manish Bansal were present. All the guests encouraged the students and appreciated their participation.As per the instructions of Chief Minister Mr. Nayab Singh Saini, the Seva Sankalp Abhiyan is being run across the state from September 17th to October 17th. Under the guidance of Deputy Commissioner Varsha Khanwal, various awareness activities are being organized in the district to promote the spirit of service, cooperation, and public participation. In this connection, through a human chain organized at the Jhajjar Cricket Stadium, students conveyed the message of the role of youth in building a developed and self-reliant India.During the event, students demonstrated their commitment to collective solidarity and national development by forming a disciplined human chain. The event aimed to raise awareness among youth about nation-building and to strengthen their sense of social responsibility, discipline, and collective effort.Message of



environmental protection given through human rangoliThe program conveyed the message of environmental protection, the use of natural resources, and the promotion of Indian culture through human rangoli. The rangoli creatively depicted the vision of a developed India @ 2047. This activity inspired students to be environmentally conscious and embrace traditional art.Education Department welcomed the guestsDistrict Education Officer Ratindra Singh, District Elementary Education Officer Rajbala Malik, and District Project Coordinator Anil Sharma welcomed the guests at the event. Education department officials ensured smooth arrangements for the event.The DEO said that such events encourage creativity, discipline,

environmental protection, and a sense of contribution to national development among students. By promoting public participation through the Seva Sankalp Abhiyan, collective efforts are being strengthened towards the goal of a developed and self-reliant India. Spokesperson Sanjay Sharma moderated the program, while spokesperson Krishna Vashisht, spokesperson Mukesh Sharma from LA School, and Neeraj Sehgal from ITI played a significant role in forming the human chain.On this occasion, students of LA Senior Secondary School Jhajjar, Sanskaram Public School Khatiwas, HR Green Field School and SFS School Birdhana participated.

Apply online for women's awards by November 5: DC

Parivahan Vishesh News

On International Women's Day, women who have done excellent work in various fields will be honored.

Jhajjar, October 16

Online applications have been invited for the Women's Awards to honor women who have achieved outstanding, commendable, and notable achievements in various fields on the occasion of International Women's Day, March 8, 2027. Eligible and interested women can apply through the department's online portal until November 5, according to DC Varsha Khanwal.The Deputy Commissioner stated that awards will be presented in various categories to encourage women's achievements, recognize their contributions, and promote women's empowerment in society. Under these awards, women will be honored with a certificate along with a cash prize.DC

Varsha Khanwal informed that under the awards, a cash prize of Rs 5 lakh has been fixed for Smt. Sushma Swaraj Award, Rs 1.5 lakh for Indira Gandhi Mahila Shakti Award, Rs 1 lakh for Kalpana Chawla Shaurya Award and Rs 1 lakh for Behan Shanno Devi Panchayati Raj Award. Apart from this, cash prize of Rs 21,000 each will be given for Government Employee Award, Social Worker Award and Women Entrepreneur Award and Rs 51,000 for Life Time Achievement Award. A certificate will also be given along with all the awards.Importnant instructions regarding online application and eligibilityMeanwhile, Neha Dahiya, DPO of the Women and Child Development Department, stated that eligible women can apply within the stipulated timeframe on the Haryana Women and Child Development Department's online portal, <https://onlinemis.wcdhry.gov.in/>. The application process is completely online, so no offline applications will be

accepted. A woman applying for the award must possess a family identity card. She added that a duly signed affidavit in the prescribed format must be submitted along with the application. This affidavit must declare that there are no adverse cases pending against the organization in any forum, department, or court. It must also be clarified that if the information provided is found to be incorrect or any misappropriation is proven, the award amount and related monetary benefits will have to be returned to the government.The District Program Officer appealed to eligible women to complete the application process before the deadline and take advantage of this opportunity for women's awards. For application procedures and other information, contact the office of the District Program Officer, Women and Child Development Department, located on the ground floor of the Mini Secretariat.

Public satisfaction is the measure of success of solution camps: DC

Parivahan Vishesh News

Officials should take reopened complaints seriously and ensure their resolution.

Weekly review meeting of Samadhan Camp held under the chairmanship of DC Varsha Khanwal

Jhajjar, October 16

DC Varsha Khanwal stated that the Samadhan Camp is an important government initiative for the prompt and satisfactory resolution of public problems. She directed officials to take each complaint seriously and ensure timely resolution, as well as prioritize reopened complaints.The DC was presiding over the weekly resolution camp review meeting after the VC in the Mini Secretariat auditorium on Friday.Government administration's focus on timely disposal of public grievancesThe DC said that, as per the instructions of Chief Minister Mr. Nayab Singh Saini and in accordance with the state government's public problem resolution policy, regular resolution camps are being organized every Monday and Thursday at the district headquarters as well as at all subdivision levels. The objective of these camps is to ensure prompt, transparent, and satisfactory resolution of citizens' complaints on a single platform. Special emphasis is being placed on regularly reviewing the complaints received at the camps and ensuring their timely resolution.After resolution of the complaint, it should be uploaded on the ATR portal.DC Varsha Khanwal, while conducting a detailed review of the complaints received department wise, inquired



about the progress on the spot from the concerned officers and issued necessary guidelines. She clarified that after the resolution of the complaint, ATR (Action Taken Report) should be sent to the concerned portal and office without any delay. She said that the basic objective of the Samadhan Camps is the quick, transparent and quality solution of the public's problems, which every officer should fulfill by considering it his responsibility. She said that all the department heads should review the problems received related to their department daily.The DC directed officials to treat each complainant attending the resolution camps with sensitivity and ensure effective resolution within the stipulated timeframe, rather than unnecessarily delaying any complaint. He also directed that quality complaints be resolved through improved coordination between departments.This is presentOn this occasion, ADC Jagnivas, SDM Jhajjar Ravi Meena, CEO District Council Manish Phogat, CTM Ritu and officers of all departments were present.

Officers should immediately settle claims and objections received from voters: DC

Parivahan Vishesh News

Claims and objections will be settled by October 28, and the final voter list will be published on November 6.

DC and District Election Officer Varsha Khanwal gave instructions to the Electoral Registration Officers.

Jhajjar, October 16

As directed by the Election Commission of India, a special intensive revision of the voter list under SIR-2026 is underway in all four assembly constituencies of Jhajjar district. Varsha Khangwal, DC and District Election Officer, said the campaign aims to include the names of every eligible citizen in the voter list and to purify and update the list by removing ineligible names.The DC stated that, as per the schedule for SIR-2026, claims and objections will be settled by October 28, and the final voter list will be published on November 6. Any errors found in voter details, including name, address, age, photo, and other details, can be corrected in a timely manner.The Deputy



Commissioner stated that active participation of citizens is essential to ensuring accurate and reliable voter lists. He directed all electoral registration officers to complete the SIR process as per the regulations.

Commission committed to protect the privacy and dignity of children: Tripti Sheoran



Parivahan Vishesh News

Statutory consultation on CCTV systems for the privacy and safety of children in child care institutions continues

Haryana State Child Rights Protection Commission Chairperson Tripti Sheoran issued instructions.

Connecting surveillance systems to personal mobile phones and laptops is prohibited; action will be taken against unauthorized dissemination of footage.

Jhajjar, October 16 .

Tripti Sheoran, Chairperson of the Haryana State Commission for Protection of Child Rights, has issued a statutory advisory regarding CCTV systems to ensure the privacy, dignity, and safety of children residing in child care institutions. It provides guidelines for operating the surveillance system, securely storing images and visual material, and ensuring that only authorized individuals have access to them.He explained that during its inspections, the Commission found that CCTV systems in some institutions were connected to personal mobile phones and laptops. Such systems pose a risk of remote viewing of live surveillance, downloading of visual content, and unauthorized sharing. This could compromise the privacy and safety of children. Keeping this in mind, the Commission has placed special emphasis on ensuring secure surveillance systems.Only authorized personnel will have access to the visual contentHe stated that, in accordance with legal advice, the CCTV system, its visual content, and passwords will be controlled by the person in charge of the relevant institution. Only authorized personnel will be permitted to view live broadcasts and pre-recorded footage. The use of shared passwords will be prohibited, and connecting the surveillance system to personal mobile phones and laptops will be

prohibited. Furthermore, instructions have been given to keep remote access features generally disabled.Prohibition on copying and dissemination of visual materialThe Commission prohibits photographing the surveillance screen, recording on-screen activities, downloading or copying visual material, and disseminating it via messaging services, social media, or email. Instructions have also been issued to store devices used to record and store visual material in a secure location, change passwords periodically, and regularly check access records. Emphasis has been placed on preserving visual material related to an incident until the necessary legal procedures have been completed.Installation of cameras in toilets and bathrooms is prohibited.Commission Chairperson Tripti Sheoran stated that to protect the privacy and dignity of children, the installation of surveillance cameras inside toilets, bathrooms, and changing rooms is strictly prohibited. The Commission emphasized the need to ensure compliance with the provisions of Rule 67(12) of the Model Rules for Juvenile Justice, 2016. Each child care institution must maintain a record of authorized users and a register of access to visual material. This register must record the date, purpose, and details of the person receiving the material.Instructions to submit compliance report within 15 daysHe stated that the Commission has directed the Women and Child Development Department, Haryana, all concerned district officials, and District Child Protection Officers to ensure compliance with the provisions of the statutory advisory. The department has been directed to issue written instructions to all concerned officials and child care institutions to implement security measures. The Commission has also directed them to submit a compliance report within 15 days. He stated that during the inspection, it will be examined which devices are connected to the monitoring system, who has access to live and recorded content, how secure passwords are, whether remote access is disabled, and whether recorded content is being safely stored and preserved. Attention will also be paid to compliance with security provisions in institutions specifically run for girls. Instructions have been given to immediately address any deficiencies and fix responsibility in accordance with the regulations.Safeguards are essential in the best interests of children.The Commission Chairperson clarified that installing surveillance cameras in child care institutions is not sufficient; effective security measures are also essential to control the use, storage, and dissemination of their visual content. The objective of surveillance systems should be institutional safety and child protection, not the disclosure of information about children's activities or whereabouts to unauthorized persons. She stated that the Commission has emphasized the need for implementation of these directives in all relevant institutions, regular monitoring, and accountability for compliance. This statutory advisory has been issued in the best interests of children and to protect their privacy, dignity, and safety.

Administration's attack on air pollution, strict action will be taken against those who break the rules

Parivahan Vishesh News

DC Varsha Khanwal issued strict instructions to the concerned officials for compliance of GRAP.

Surveillance will increase in hotspot areas. Every activity from road dust to industrial units and stubble burning will be monitored.

Bahadurgarh, October 16 .

The district administration has stepped up its efforts to control air pollution in Jhajjar district, which is part of the NCR. DC Varsha Khanwal has directed officials to ensure compliance with the provisions of the revised Graded Response Action Plan (GRAP) and to maintain special vigilance in pollution-affected hotspot areas. She clarified that negligence in pollution control will not be tolerated, and action will be taken against violators as per the law.The DC directed effective control of pollution from industrial units, diesel generators, vehicle exhaust, road dust, open garbage burning, illegal dumping, and

construction activities. He directed that regular street cleaning, mechanical and vacuum sweeping, and water sprinkling be ensured as needed. Action will also be taken against illegal ready-mix concrete (RMC) and hot-mix plant (HMP) units as per regulations.Ban on stubble burning and special monitoring of eight villagesThe Deputy Commissioner directed increased surveillance in villages to prevent stubble burning and to educate farmers about alternative methods of crop residue management. Special monitoring will be conducted in identified areas, including Parmala, Bamnoli, Ladrawan, Kasar, Mukundpur, Khairpur, Kanoda, and Gubhana villages in the Bahadurgarh area.He appealed to the public not to burn garbage and crop residue in the open and to report any polluting activities to the concerned departments. He said that only through administrative efforts and public participation can a clean and healthy environment be ensured in the district.

Industrial Pollution

Cleaner Industry | Healthier Tomorrow

What is Industrial Pollution?

Industrial pollution is the contamination of the atmosphere by particulate matter (PM), harmful gases, heavy metals and chemical emissions released from manufacturing and energy production activities.

Major Pollutants

PM_{2.5} & PM₁₀

SO₂

NO_x

CO

VOCs & Smoke

Mandatory Compliances (CAQM Direction No. 98)

Install/upgrade APCDs to achieve PM ≤ 50 mg/Nm³

Install Fabric Filter / Bag House for boilers & metal furnaces

Provide Fume Extraction System (FES) for fugitive emissions

Use NPC empanelled vendors for APCDs

Install Wet Scrubber for cupola & oil-fired furnaces

Maintain emission records & regular APCD maintenance

Only legal/approved fuel shall be used.

Use of diesel and wood as industrial fuel is prohibited in the NCR region (as applicable under CAQM directions).

Control Emissions | Protect Environment | Ensure Compliance

Regional Office, Bahadurgarh (Jhajjar)

Haryana State Pollution Control Board

Old Brahmani Bridge illuminated with lights, people satisfied with street light improvement initiative

Parivahan Vishesh News

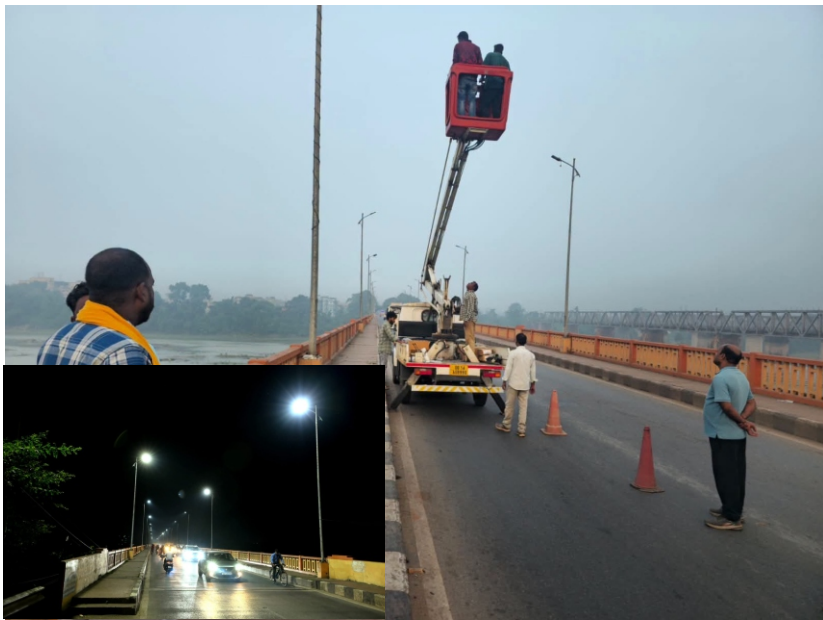
Rourkela Municipal Corporation got it repaired; action after issue raised last week seen as a positive sign, problem still persists in many areas including Basanti Colony



Report Dr. Rajkumar Yadav, Parivahan Vishesh Newspaper, Rourkela

In the direction of making road safety and movement at night easier in

the city, the Rourkela Municipal Corporation has repaired the street lights of the old Brahmani Bridge and made them illuminated again. According to information given by the Corporation, after necessary repairs, the lighting arrangement on the bridge has been restored. This is expected to provide better visibility to people commuting at night and improve road safety. The issue of street lights on the old Brahmani Bridge was also published last week. In such a situation, the restoration of light after repair is being seen as a positive impact of that issue. However, although there is no official confirmation of a direct link between this action and the previously published news, the importance of continuously highlighting civic problems and drawing the attention of the concerned



departments has once again been underlined. *Darkness problem still persists in some areas* - Satisfaction is being seen among people due to restoration of light on the old Brahmani Bridge, but the picture of the city has not completely changed yet. Complaints of street lights remaining defunct on various roads are still coming up. Especially in some blocks of Basanti Colony, it is necessary to resolve the street light problem. Local residents passing through dark roads and streets at night continue to face inconvenience as well as safety concerns. *Only regular monitoring will

provide permanent relief* - The repair work on the old Brahmani Bridge is a reassuring sign from the Corporation towards fixing urban amenities. Now it is expected that under this same initiative, other affected areas including Basanti Colony will also be reviewed and defunct street lights will be repaired in a time-bound manner. The demand of the city residents is that the Municipal Corporation should monitor the lighting arrangement not only on receiving complaints, but also through regular inspections, so that safe movement at night can be ensured on the roads of Rourkela.

Excise Department's big strike on fake liquor trade in Rourkela, liquor worth 20 lakh seized

Parivahan Vishesh News

Raid by Excise Intelligence Bureau in Loaram village of Bisra, more than 462 litres of liquor recovered; one accused arrested

Recovery in Odisha of liquor marked for sale in Goa, Arunachal Pradesh, Uttarakhand and Jharkhand raises questions on supply network

Report Dr. Rajkumar Yadav, Parivahan Vishesh Newspaper, Rourkela

The Excise Department has taken major action against the illegal liquor trade in the Rourkela region of Sundargarh district. The Satellite Unit of the Excise Intelligence and Enforcement Bureau (EI & EB), Northern Division, Sambalpur has conducted a raid in Loaram village under Bisra police station area and seized suspected fake and non-duty-paid liquor worth about Rs 20 lakh. One accused has been arrested during the action. According to information

received, a total of 462.285 litres of liquor was recovered in the raid. The seized bottles were found marked as meant for sale only in Goa, Arunachal Pradesh, Uttarakhand and Jharkhand. In such a situation, the question is arising as to how such a large consignment of liquor marked for other states reached the border area of Odisha. *Investigation of interstate supply network important* - The recovery has made the investigation of the transportation, storage and possible illegal distribution network of liquor important. However, related investigation will be necessary to confirm the actual quality, source of manufacture and whether it is fake. At present, the identity of the arrested accused and detailed information about the possible suppliers of the liquor has not come to light. Meanwhile, a widespread campaign against illegal liquor is continuing in Odisha. According to a separate report, the State Excise Department ran a campaign between 26 September to 12 October and seized material worth about Rs 5.1 crore



including liquor and narcotics and registered 4,041 excise cases. *Threat to public health along with revenue loss* - In Odisha's Excise Policy 2026-29, control over illegal and adulterated liquor, revenue protection and protection of consumers' health have been given top priority. After this action in Bisra, now the important aspect of investigation will be where the consignment of liquor came from, for whom it was ordered and whether any organized network is active behind it or not. Investigation of the case is underway

NIT Rourkela gets jolt from court, plea to dismiss case of felling of 1,872 trees rejected



Parivahan Vishesh News

Civil Judge Senior Division Court does not accept NIT's arguments; next hearing on November 6, eyes also on Rs 91 crore construction project

Report Dr. Rajkumar Yadav, Parivahan Vishesh Newspaper, Rourkela

The legal battle going on regarding felling of 1,872 trees for campus expansion in National Institute of Technology (NIT), Rourkela has taken a new turn. The Rourkela Civil Judge (Senior Division) Court has rejected the petition filed by NIT to dismiss the original civil suit.

After this decision of the court, the way has been cleared for further hearing of the case challenging the permission for felling of trees. According to information received, after hearing the arguments of both sides, the court did not consider the grounds presented by NIT as legally acceptable. Directing the institute to file its written statement, the court has fixed the next hearing of the case for _6 November_. In this matter, Delhi advocate Vashistha Rai and two other persons had filed a civil suit in June. The petitioners have demanded to declare illegal the permission for felling of 1,872 trees in NIT campus for construction work by the officer of Rourkela Forest Division. Also, applications for interim relief to stop felling of trees have also been filed. NIT had filed an application in the court on 6th July with the aim

of getting the suit dismissed, which has now been rejected. However, this order cannot be considered as the final decision on permission for tree felling. Judicial decision in the original case is still pending. At the centre of the dispute is a new building proposed for the institute's Civil Engineering Department. The estimated budget of the project is around _Rs 91 crore_. The total plinth area of the building is proposed to be 28,000 sq m, while in the first phase construction is planned in 16,000 sq m area. This case also raises an important question related to balance between development and environmental protection. Now eyes are on the hearing on November 6, where the written reply of the institute and arguments of the petitioners can play an important role in deciding the further legal

70.15 MLD dirty water daily dumped into rivers and drains in Sundargarh, serious questions over system of four urban bodies



Parivahan Vishesh News

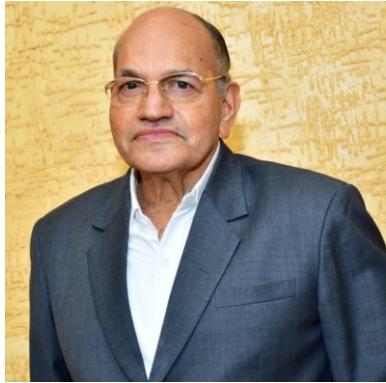
40 MLD capacity STP in Rourkela also unable to handle full load, lack of underground sewerage in three municipalities; threat looming over Brahmani and Ib rivers along with public health* *Report Dr. Rajkumar Yadav, Transport Special Newspaper, Rourkela

The poor picture of waste water management in Sundargarh district, known for industrial development and urban expansion, is raising serious questions in front of claims of development. About _70.15 million litres of dirty water_ is generated daily from four urban bodies including Rourkela Municipal Corporation (RMC) as well as Sundargarh, Biramitrapur and Rajgangpur. Due to incomplete arrangement for its proper treatment and disposal, contaminated water is reaching rivers, drains and other water sources. This is apprehended to have a direct impact on environment, cleanliness and

health of citizens. According to available data, 44.95 MLD waste water is generated daily in Rourkela Municipal Corporation area. A Sewage Treatment Plant (STP) of 40 MLD capacity is operational at Ruputola in Balughat, but all houses in the city have not been able to be connected to the sewerage network. As a result, despite the available capacity of the plant, effective management of the entire city's waste water is not being ensured. On the other hand, 5.60 MLD dirty water is generated daily in Biramitrapur, 10 MLD in Rajgangpur and 9.60 MLD in Sundargarh town. In the absence of extensive underground sewerage pipeline system in all three municipalities, dependence remains on septic tanks, drains and decentralized sanitation systems. This system is proving inadequate compared to growing urban needs. The most worrying situation arises when dirty water reaches natural water sources without proper treatment or remains accumulated around settlements. This can increase the risk of water pollution, foul smell, breeding of mosquitoes and diseases like dengue-malaria. Continuous flow of contaminated water is also a challenge for aquatic ecology. _Now the question is not only of drainage of dirty water, but of administrative accountability_. All four urban bodies will have to work on a time-bound plan for sewerage connection, treatment capacity, regular monitoring and safe disposal. Otherwise, the price of urban development will have to be paid by the health of rivers and health of citizens.

FTAs are becoming a new economic force amidst challenges.

Parivahan Vishesh News



-Dr. Jayantilal Bhandari(Eminent economist)

Undoubtedly, October 20, the day of Vijaydashami has become historic in the golden chapter of India's Free Trade Agreements (FTAs) as the day of implementation of India-New Zealand FTA. In light of this FTA, the import-export process between India and New Zealand has been simplified and made transparent from October 20th by the notification of the Customs Tariff Rules, 2026. This FTA will prove to be a significant milestone in India's economic history, with the main objective of doubling the bilateral trade between the two countries in the next five years. It is noteworthy that the trade agreement signed between India and New Zealand on April 27, 2026, is not limited to the purchase and sale of goods; it also opens new opportunities for the services sector and labor-intensive industries. Under this agreement, New Zealand has completely eliminated customs duties on all categories of Indian goods,

giving Indian exporters a direct competitive advantage in the New Zealand market and providing an unprecedented boost to the domestic manufacturing sector. This historic agreement is expected to significantly benefit India's key sectors, including healthcare, agriculture, technology, and labor-intensive industries. The elimination of customs duties for India will make access to Indian generic medicines, life-saving drugs, and cutting-edge medical equipment affordable and accessible in New Zealand. Furthermore, the New Zealand market will be fully opened to processed agricultural products, spices, tea, and organic products. New work and study opportunities will be created for IT specialists, researchers, and students, while the strengthening of MSME industries such as textiles, leather, and engineering will generate significant employment within the country. It is noteworthy that before New Zealand, the India-UK Comprehensive Economic and Trade Agreement, which came into effect on July 15th, has already proved to be a watershed moment for India's economic diplomacy. India has emerged as a strong and strategic partner of Britain, which once ruled India. Currently, the total trade in goods and services between the two countries is between \$55 and \$60 billion, with a target of reaching \$100 billion by 2030. Under this agreement, zero customs duty has been imposed on approximately 99 percent of Indian goods exported to Britain, making Indian products highly competitive in the British market. Another major achievement of the India-UK agreement is the strategic relief



provided in the services sector and on the social security front. Working in the UK has become more accessible and transparent than ever before for Indian IT specialists, doctors, financial analysts, and engineers. Most importantly, under a landmark social security agreement, Indian professionals who pay National Insurance contributions while in the UK will no longer have to pay social security tax upon returning to India. It is noteworthy that over the past five years, India has concluded nine significant FTAs involving 38 developed countries. India has concluded several far-reaching FTAs with major countries and economic blocs, which have provided the country with significant economic, industrial, and strategic

benefits. Under the first major agreement, the India-UAE CEPA (May 2022), the UAE has provided zero duty access on approximately 97% of India's tariff lines. This has led to a significant surge in exports of textiles, gems and jewellery, leather, and engineering products, with bilateral trade surpassing \$100 billion. Furthermore, the India-Mauritius CECPA and Oman CEPA have provided a new impetus to Indian companies' and services' exports to the African continent and West Asia. Through the India-Australia ECTA (December 2022), Australia has granted immediate duty-free market access to India's labor-intensive sectors, such as textiles and sports goods. India has also secured access to cheap and

essential raw materials for manufacturing, such as Australian coking coal, lithium, and copper, reducing costs for Indian industries. Additionally, it has become easier for Indian graduates to obtain post-study work visas for two to four years. India-EFTA agreements with countries like Switzerland and Norway include commitments for the first time in India's history, including \$100 billion in foreign direct investment (FDI) and one million direct jobs over the next 15 years. Additionally, India and the European Union (EU) are set to formally sign a free trade agreement in December 2026. After nearly two decades of negotiations and global trade changes, this agreement will mark a historic milestone in the

strategic relationship between the two economies. This agreement will not only focus on imports and exports of goods and services, but will also boost bilateral investment in supply chain strengthening, green technology, clean energy, and digitalization. In a time of global economic uncertainty, this partnership between India and the 27-nation European Union will provide self-reliance and economic strength to both sides. While the first phase of the trade agreement with the United States is almost finalized, FTA negotiations with countries such as Canada, ASEAN, South Africa, Israel, and others are in progress. India's free trade agreements are certainly progressing rapidly, positioning the country as a global export hub. At a time when Western countries around the world are pursuing a policy of "off-China" supply chain diversification, India's FTAs are establishing the country as a global, reliable, and strategic supply chain hub. However, to fully leverage these FTAs, Indian industries will have to adhere to stringent health and technical standards in foreign markets and improve quality and packaging. Hopefully, India's new trade framework of FTAs will prove to be a key strategic economic weapon in realizing the dream of making India a strong, prosperous, and "developed nation" by 2047.

(The author is a renowned economist of the country.)

Dr. Jayantilal Bhandari



Dr Vijay Garg

Retired Principal Educational columnist Eminent Educational street kour Chand MHR Malout Punjab

Parivahan Vishesh News

Dr. Vijay Garg

Life offers us countless opportunities, but success does not depend merely on their availability. It depends on our ability to recognise them, evaluate their potential and make the right choices at the right time. Opportunities often appear in unexpected forms. Some come as exciting possibilities, while others emerge from challenges, failures and difficult circumstances. Learning to distinguish between a meaningful opportunity and a temporary attraction is an essential life skill.

Recognising the Right Opportunity Not every opportunity is worth pursuing. Some may promise

The Art of Recognising Opportunities and Making the Right Choices



immediate rewards but offer little long-term value, while others may require patience, hard work and courage before producing meaningful results. The first step towards success is understanding our abilities, interests, values and long-term goals. A good opportunity is one that matches our strengths, contributes to our growth and moves us closer to our objectives. Young people, in particular, should learn to look beyond popularity, social pressure and immediate financial gains. The right decision is not always the easiest one;

sometimes it is the one that prepares us for a better future. ## The Importance of Timely Decisions Timing plays a crucial role in making the most of an opportunity. A suitable opportunity may lose its value if we hesitate for too long, while a hasty decision may lead to unnecessary difficulties. Therefore, a balance between careful thinking and timely action is essential. Before making an important choice, we should gather relevant information, consider the possible consequences, assess the risks and seek advice from experienced

people when necessary. However, excessive analysis can also become an obstacle. Once the facts are reasonably clear, we must develop the confidence to act. ## Turning Challenges into Opportunities Some of life's greatest opportunities emerge from adversity. Failure can teach us lessons that success may never reveal. Rejection can encourage us to improve our skills, and unexpected changes can open doors to new possibilities. A positive attitude helps us view difficulties not merely as obstacles but also as opportunities for



Editorial

My Thought



learning and self-improvement. Many successful individuals have transformed setbacks into stepping stones through perseverance, creativity and determination. This does not mean that every difficulty automatically leads to success. Rather, it means that we can learn from circumstances, adapt our strategies and search for constructive ways forward.

Avoiding the Fear of Missing Out In the digital age, people are constantly exposed to the achievements, lifestyles and opportunities of others. Social media often creates the impression that everyone else is progressing faster and enjoying greater success. This can lead to impulsive decisions and unnecessary competition. We must remember that an opportunity suitable for one person may not be suitable for another. Every individual has different circumstances, responsibilities, abilities and aspirations. Comparing our journey with someone else's can distract us from our own priorities. The wise approach is to evaluate opportunities according to our personal goals rather than external expectations. Saying no to an unsuitable opportunity is sometimes as important as saying yes to a promising one.

Preparation Creates Opportunity Recognising an opportunity is only half the task; being prepared to use it is equally important. Knowledge, practical skills, discipline, confidence and continuous learning enable us to

convert possibilities into achievements. Students who develop communication skills, scientific thinking, creativity and problem-solving abilities are better equipped to benefit from emerging opportunities. Similarly, professionals who remain adaptable and willing to learn can respond more effectively to changing circumstances. Luck may occasionally create an opening, but preparation helps us make the most of it.

Conclusion The art of recognising opportunities and making the right choices lies in combining awareness, wisdom, courage and responsibility. We must learn to distinguish between what is attractive and what is genuinely valuable, between temporary excitement and lasting benefit, and between fear-driven hesitation and thoughtful caution. Life does not always offer a second chance, but neither does every opportunity demand immediate acceptance. The key is to remain observant, keep learning, think critically and act with confidence when the time is right.

**Ultimately, success is not about accepting every opportunity that comes our way; it is about recognising the right ones and having the courage, preparation and determination to turn them into meaningful achievements.

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The Environmental Burden of Digital Lifestyles: The Story of Invisible Pollution

Parivahan Vishesh News

Dr. Vijay Garg

The digital revolution has transformed the way we live, learn, work and communicate. Smartphones, computers, online shopping, video streaming, cloud storage and artificial intelligence have made our lives faster and more convenient. A world of information is now available at our fingertips, and digital technology has become an essential part of modern society. Yet, behind the convenience of every click, download and online interaction lies an environmental cost that often remains invisible. Digital activities consume electricity, require physical infrastructure and generate electronic waste. Although the digital world appears clean and virtual, its environmental footprint is real and deserves greater attention. ## The Hidden Carbon Footprint of the Digital World Every online activity depends on physical infrastructure. When we send an email, watch a video, attend an online meeting or use an artificial intelligence tool, data travels through networks and is processed by computers and servers. These systems require electricity to operate, while data centres also need cooling systems to prevent equipment from overheating. The environmental impact depends on several factors, including the energy efficiency of devices and data centres, the source of electricity, the volume of data processed and the duration of use. When electricity comes from fossil fuels such as coal, digital activities can contribute to greenhouse gas emissions. Individually, many online actions may have a small environmental impact. However, the enormous scale of global digital activity makes energy efficiency and responsible technology use increasingly important. ## Data Centres: The Engines Behind Our Screens Data centres are the backbone of the modern digital economy. They store photographs, documents, videos, websites and enormous quantities of information. They also support online banking, education, healthcare, business operations and artificial intelligence. As digital services expand, demand for computing power and data storage increases. Artificial intelligence applications can require substantial computing resources, depending on the model, task and scale of use. Data centres must therefore improve their energy efficiency, manage cooling requirements and adopt



cleaner sources of electricity. Technology companies can reduce their environmental impact by using energy-efficient equipment, improving server utilisation, minimising unnecessary computing and locating facilities where reliable low-carbon electricity is available. Greater transparency about energy consumption and emissions can also help society understand the true environmental cost of digital services. ## Video Streaming and the Habit of Endless Scrolling Video streaming, social media and online entertainment are central to modern digital lifestyles. High-definition videos, automatic playback, repeated downloads and the continuous exchange of large files all require data processing and network capacity. The environmental impact of an individual video depends on several factors, including video quality, viewing duration, device type and the electricity used by networks and data centres. It would be misleading to assume that every online activity has the same carbon footprint. Nevertheless, unnecessary data consumption on a massive scale can increase demand for digital infrastructure. Simple habits—such as reducing video resolution when high definition is unnecessary, disabling automatic playback, avoiding redundant downloads and deleting unwanted cloud backups—can help reduce waste and encourage more thoughtful use of digital services. The objective is not to discourage people from using technology but to promote a balanced digital lifestyle in which convenience is matched by environmental responsibility. ## Electronic Waste: The Physical Cost of

Digital Progress One of the most visible environmental consequences of the digital revolution is electronic waste, commonly known as e-waste. Smartphones, laptops, tablets, chargers, batteries and other electronic devices eventually become obsolete or unusable. Manufacturing these products requires raw materials, energy, water and complex industrial processes. Mining and processing metals can damage ecosystems, while the manufacture and transportation of electronic equipment contribute to environmental emissions. When discarded devices are handled improperly, hazardous substances may contaminate soil, air and water. Informal recycling can also expose workers to toxic materials and unsafe working conditions. The rapid replacement of functioning devices intensifies this problem. Frequent upgrades driven by fashion, marketing or minor improvements can increase resource consumption without always providing meaningful benefits to users. Repairing devices, extending their useful lives, purchasing durable products, donating working equipment and using authorised recycling facilities can reduce the environmental burden. Manufacturers also have a responsibility to design products that are repairable, energy-efficient and easier to recycle. ## Cloud Computing Is Not Environmentally Weightless The term “cloud” can create the impression that digital information exists somewhere beyond the physical world. In reality, cloud computing relies on buildings, servers, cooling systems, communication networks and electricity. Storing

duplicate files, keeping unnecessary backups and maintaining unused digital resources can consume additional storage and computing capacity. However, deleting every old email or photograph is not a major climate solution by itself. The more significant gains come from efficient infrastructure, clean electricity, sensible data management and responsible purchasing decisions. Cloud services can also improve efficiency when they replace less efficient systems or reduce unnecessary travel and resource use. Their overall environmental value depends on how they are designed and used. ## Artificial Intelligence: Opportunity and Environmental Responsibility Artificial intelligence is opening new possibilities in education, healthcare, agriculture, scientific research and environmental monitoring. It can help analyse weather patterns, improve energy management, detect crop diseases and support the development of cleaner technologies. At the same time, training and operating some AI systems require substantial computing power. Their environmental impact depends on model size, hardware efficiency, the number and complexity of requests, and the electricity source. The answer is not to reject artificial intelligence but to develop and use it responsibly. More efficient algorithms, specialised hardware, renewable electricity, transparent reporting and avoiding unnecessary computation can help reduce its environmental footprint. AI should be evaluated not only by its speed and capabilities but also by its resource requirements and the

access to information, create opportunities and support economic growth. However, expanding digital infrastructure also increases the need for reliable electricity, efficient cooling, responsible resource use and effective e-waste management. In a country where coal remains an important source of electricity, improving the energy efficiency of digital infrastructure and increasing the share of cleaner power are especially important. India can move towards a more sustainable digital future by strengthening e-waste collection and recycling, encouraging device repair and reuse, promoting energy-efficient data centres and improving public awareness. Consumers, technology companies, educational institutions and policymakers all have a role to play. ## Practical Steps Towards a Greener Digital Lifestyle Environmental responsibility does not require abandoning smartphones, computers or online services. It requires making thoughtful choices and encouraging improvements throughout the technology sector. **Individuals can:**- Keep electronic devices for longer and repair them whenever practical.- Avoid unnecessary upgrades and choose durable, energy-efficient products.- Switch off unused devices and enable power-saving settings.- Reduce unnecessary streaming, automatic playback and duplicate downloads.- Delete unwanted digital files when practical, while recognising that this is a relatively small part of the overall solution.- Donate usable devices and send obsolete electronics to authorised collection or recycling centres. **Families and

educational institutions can:**- Teach students about e-waste, energy conservation and responsible technology use.- Organise safe collection drives for obsolete electronic equipment.- Promote device sharing, refurbishment and repair where appropriate.- Encourage digital habits that balance productivity, well-being and environmental awareness. **Governments and technology companies can:**- Expand access to reliable, low-carbon electricity for digital infrastructure.- Improve the energy and water efficiency of data centres.- Design devices that are durable, repairable and recyclable.- Strengthen safe e-waste collection and recycling systems.- Disclose relevant environmental information and set measurable sustainability targets.- Develop more efficient digital services and AI systems. ## Towards a Sustainable Digital Future Digital technology is neither inherently harmful nor automatically environmentally friendly. Its impact depends on the resources it consumes, the systems that support it and the purposes it serves. Online learning may reduce some travel, digital documents may save paper, and intelligent systems may improve the efficiency of buildings, industries and transport. At the same time, growing demand for electricity, computing infrastructure and electronic equipment can create new environmental pressures. The real challenge is to ensure that the benefits of digital progress do not come at an unnecessary environmental cost. Technological innovation must go hand in hand with energy conservation, circular use of resources, responsible manufacturing and environmental accountability. **The digital world may be invisible, but its environmental footprint is not. Every device has a material history, every digital service depends on physical infrastructure, and every technological choice has consequences. A sustainable future requires us to look beyond screens and recognise the resources that make our connected lives possible. The goal should not be less progress, but smarter progress—one that serves humanity while protecting the planet.

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Police's Hooliganism and Hooligans' Policing: Why is Bhagwat Silent?

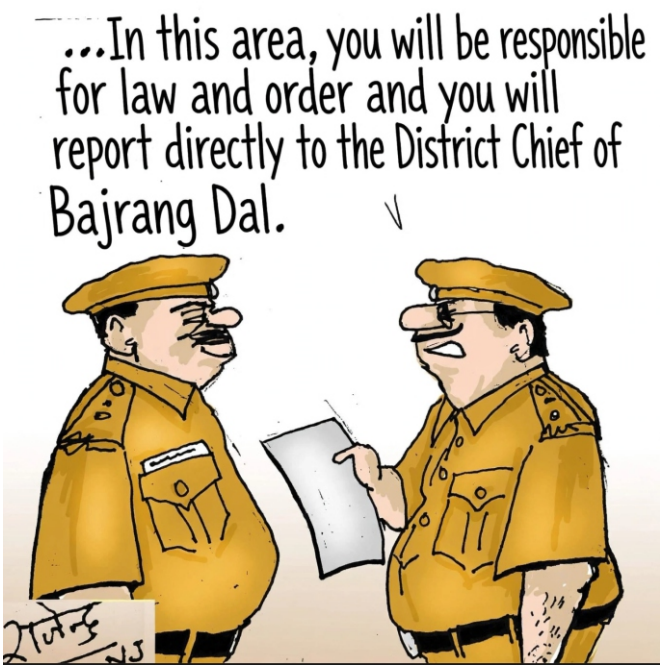
Parivahan Vishesh News



(Article: Badal Saroj)

The naked dance that Modi’s power and Shah’s police and its self-proclaimed Hindutva squads tied to its trousers performed on the streets of Delhi last week has no other example of such savage shamelessness in the history of independent India. Senior political leaders of the country were dragged, MPs’ throats were choked. Where even a normal arrest could have been made, they were beaten with kicks, punches and lathis. Even journalists were not spared; the fourth pillar was also beaten up and chased away, stuffed into police vehicles. Lawyers of the Supreme Court were also surrounded like sheep and goats and the stadium itself was turned into an open jail and locked in. Media is full of pictures and visuals of barbarity; it was on such a large scale and so much that even a section of the corporate media which usually ignores anti-government movements had to give it space out of shame. Even if in muffled voices, bleating, they had to criticize it. Till the writing of these lines, Delhi — especially Lutyens’

Delhi — remains a torture house for Indians demanding the resignation of the looter of democracy and voter list hacker Gyanesh Kumar. The system of the Hindutva neo-fascist government sitting in the lap of corporates has banned all places designated for protest since the British era including Jantar Mantar for the public and in this way has turned the capital of the sovereign, democratic republic into a police state. The most terrible wickedness of this outright unnecessary and completely illegal repression is the humiliating and disgusting behaviour done with women, especially young women, who are these days called Gen-Z. It is so objectionable that it is not even possible to describe it in words. In short, maps of dictatorship have been carved with lathis on the bodies of agitating young women — many of whom were even teenagers. This was not done by some lowly constable, it was done by uniformed policemen including officers of IPS rank, decorated with stars. Journalist girls also became victims of the frustration of these lustful and sexually frustrated ill-mannered people. These incidents of criminal acts are many, their live recordings exist, are viral on the internet, but till now not even a show of action has been taken against a single culprit. But this time the heinousness did not stop there, it was duly outsourced and gangs of those who are duly declared goons and history-sheeters were called and put to work. Even the police force was made subordinate to them. Videos have duly surfaced of the cruelty done by these non-uniformed goons walking with the uniform, under the cover of the uniform, against the agitators, especially girls. Seeing the resentment and anger arising from this, four of them had to be arrested. Although now they are starting to get bail one after another and their brethren, adopting the Gujarat model, are also reaching to welcome them by garlanding



them and raising slogans. For any civilized society and a country that believes in rule of law, this is a matter of shame: but those who should feel it, are not feeling it. How will they feel it, when what is happening is being done by themselves. The scale and the meanness — sorry that no other suitable word comes to mind — with which this whole incident has happened, is happening, has shocked even a large section of the middle and upper middle class who traditionally have the illusion of considering RSS, the remote-holder of the ruling party BJP, as a cultural organization. Others may not have had it, but they had hoped that Modi, who makes reels at 12 at

night after getting a cultural shock from the slogans of young women in July, would definitely go into shock again in October over the incident of sexual harassment of girls by the police and gangs of goons along with it. If not at twelve at night, he would surely speak during the day. But till now he has not opened his mouth, not spoken a single word. His silence as Prime Minister is a matter of shame, which he does not feel. People thought that if not Modi, Mohan Bhagwat, who keeps chanting Indian culture while sleeping and waking, would definitely speak on the Cheer Haran incident of Hastinapur being repeated on such a huge scale in

Indraprastha. But till now no comment, no remark, no astonished feeling or regret has been seen published from his side. On the contrary, what was seen is: and that is that when inscriptions of Modi Raj were being carved with lathis on the bodies of young India and media persons for the crime of speaking their mind, Jantar Mantar was being fenced, at the same time in that same New Delhi, Narendra Modi was bragging at the Bloomberg New Economy Forum, chanting India being the 'Mother of Democracy' and claiming that India is a country where there is open debate on various issues and people openly discuss different viewpoints. Only Modi can show

this feat. There was also a reason to expect from Mr. Bhagwat, because he had not just done reel-baji by saying 'Friends' like Modi: he had also praised Gen-Z profusely. The same Gen-Z, whose living bodies Delhi Police is making into football and punching bag: the same Gen-Z for whom uniformed and non-uniformed eve-teasers and goons have been deployed. This same Bhagwat was telling this Gen-Z first in London and then in Nita Ambani Auditorium in Mumbai that it is 'more honest and patriotic than its own generation — meaning than himself'. He was saying that "Gen Z today asks questions and....

Kumar Abhishek and Abhishek Kumar from Muzaffarpur Selected for National Workshop; to Represent Bihar in Bhubaneswar

Parivahan Vishesh News

Workshop to Be Held at World Skill Center, Odisha, on October 26–27; Training to Focus on Skill-Based Education, Bagless Days, and Career Guidance

Muzaffarpur: Two teachers from Muzaffarpur district have been selected to participate in a two-day national-level capacity-building workshop. Kumar Abhishek, a Mathematics and Science teacher at Upgraded Middle School Salempur Dhab (Kanti), District Technical Team Lead (PBL), and District Resource Person (TaRL), and Abhishek Kumar, a Mathematics and Science teacher at Upgraded Middle School Gopalpur Neura (Saraiya), District Technical Team Member (PBL), and District Resource Person (TaRL), will represent Bihar at the workshop. The workshop will be held on October 26 and 27, 2026, at the World Skill Center in Bhubaneswar, Odisha. It is being organized by the Pandit Sunderlal Sharma Central Institute of Vocational Education (PSSCIVE), Bhopal, a constituent unit of the National Council of Educational Research and Training (NCERT), under the guidelines of the Ministry of Education, Government of India. The primary objective of the workshop is to strengthen schoolteachers’ capacities and promote the effective implementation



अभिषेक कुमार

कुमार अभिषेक

of skill-based Bagless Days, Kaushal Bodh, and the My Career Advisor App in schools. Teachers will receive training in practical skill-based education, experiential learning, and methods of providing career guidance to students. After completing the training, both teachers will share their experiences and acquired knowledge with other teachers across the state. This initiative is expected to promote skill-based education in schools and help students develop practical

knowledge, employability skills, and awareness of future career opportunities. District Education Officer Kumar Arvind Sinha, District Programme Officer Ayush Kumar, and District Teacher Education Coordinator Manoj Kumar expressed their happiness over the selection of the two teachers and extended their best wishes for their successful participation in the national workshop. Keshav Kumar, recipient of the Rajkiya Shikshak Puraskar and

Head Teacher of Primary School Mohanpur Urdu, Muraul, who also serves as District Technical Team Lead (PBL) and District Resource Person (TaRL), congratulated both teachers on their selection. He said that this achievement was a matter of pride for Muzaffarpur district and would provide fresh impetus to efforts aimed at promoting technological innovation and quality education in the district.

PM Modi congratulated all 85 Indian medalists of the Asian Games held in Japan

Parivahan Vishesh News

Swatantar Singh Bhullar New Delhi

Parivahan Vishesh Newspaper Daily

New Delhi. A felicitation ceremony held at Major Dhyan Chand Stadium, New Delhi, Prime Minister Narendra Modi congratulated all 85 medal-winning players and encouraged and wished them for even better performance in future international sports competitions. He said that our players have made an invaluable contribution in winning medals for India with hard work and dedication and their sporting talent has enhanced India's prestige in the world. He appealed to the players that in the Olympic Games to be held in US in 2028, Indian players will enhance the glory of the country by winning more and more medals with even better performance. Prime Minister



Modi said that it is his wish that the Olympic Games be organised in India in 2036 and he will make efforts for it. On this occasion, Chief Protocol Officer of the Asian Games held in Japan and First Joint General Secretary of the Sepaktakraw Federation of India, Perika Suresh, was also present. Sharing his experience of the Asian Games, Mr Suresh expressed that Indian players are talented and very hardworking, and due to their strong willpower and better performance in various sports, India has set a new record by winning 85 medals.

NSS launched a cleanliness drive and tree planting at Gaya College.



Parivahan Vishesh News

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Gayaji. A cleanliness drive and tree planting program was organized under the aegis of the National Service Scheme (NSS), Gaya College. The program was inaugurated by College Principal Prof. Satish Singh Chandra by planting a tree. On this occasion, NSS volunteers carried out a cleanliness drive near Gate No. 2 of the college, cleaned the campus,

and planted trees to spread the message of environmental protection. On this occasion, Principal Prof. Satish Singh Chandra said that trees are the foundation of our lives. Trees and plants not only maintain a balanced environment but also provide us with clean air and a healthy life. He appealed to everyone to plant as many trees as possible and take regular care of them. He said that for environmental protection, along with planting trees, it is also important to protect the plants. Program Officer Dr. Rajesh Kumar Mishra made the volunteers



aware of cleanliness, environmental protection, and social responsibility. He stated that active youth participation can bring positive change to society. Programs like cleanliness drives and tree plantations foster a sense of social service, environmental sensitivity, and collective responsibility among students. Gaya Athletic Committee Sports Incharge Anjani Kumar, Examination Controller Dr. Somnath Thakur, and NCC Officer Dr. Sanjay Tiwari were present at the event. They all praised the initiative and emphasized the importance of promoting awareness about

environmental protection and cleanliness. NSS volunteers Aman Raj Chaurasia, Shaurya Prabhas, Arman Kumar, Alok Kumar, Amarjeet Kumar, Shubham Kumar, Saurav Kumar, Aryan Kumar, Priyanshu Kumar, Divyanshu Kumar, Kunal Kumar, Surabhi Kumari, Jasmine Kumari, Penshi Kumari, Roli Kumari, Neetu Kumari, Sweety Kumari, and Jyoti Kumari actively participated in the campaign. Through the program, students pledged to practice cleanliness, protect the environment, and fulfill their social responsibilities.

The KALINGA CHRONICLE joined distinguished dignitaries at the World Students’ Day celebration

Parivahan Vishesh News

Dr. Pabitra Mohan Samantaray, National President, Rashtriya Patrakar Mahasangha,, Indian federation of small and medium Newspapers, New delhi, Editor in chief, PARYABEKHYAK and The KALINGA CHRONICLE joined distinguished dignitaries at the World Students’ Day celebration commemorating Dr. A.P.J. Abdul Kalam at Red Cross Bhawan, Bhubaneswar. The programme featured Dr. Bhagaban Prakash, Former Chief Adviser, Election Commission of India and Founder-Chairman, Sambad Group, as Chief Guest; Dr. Shipra Mallik, Former Kendrapara MLA chief speaker, ; Shri Subhasish Mishra, Founder-Editor, Pratikar; and Dr. Sushanta Das, Eminent Physicist and Academic, who presided over the programme. The event highlighted Dr. Kalam’s inspiring vision of education, innovation and youth empowerment.



The terracotta idol of Sharadiya Durga, the puja was inaugurated by Raja Pratap Aditya and Queen Arunima.

Parivahan Vishesh News

Due to her power, the Mughals, Marathas, and the British were never able to gain control of the state. The public Durga Temple in Saraikela is a supernatural powerhouse.

Kartik Kumar Parichha, State Head Jharkhand

Ranchi, an Utkaliya princely state established in 1620 AD, which is also known for its Shakti



Peethas, in the last five days of its Sharadiya 16 Puja, on Shashthi Tithi today, King Saraikela Pratap Aditya Singhdev and Queen Arunima Singhdev formally inaugurated the clay idol and puja for the public Durga Puja located in

the palace premises. This is the same local war goddess Durga, due to whose glory the Mughals, Marathas and the British could never enter here. Whose armies used to rule in the North Kalinga soil. Which was called Paik in Odisha and Gahodal in Saraikela.Even today, this goddess is present in her visible form. No one dares to ignore her, whether it's a minister or a chief minister. If there's any drama, the consequences are certain. Many true incidents and miracles attributed to this goddess are still evident today. Furthermore, her Utkali Paik armies, known locally as Gohadal, had their

own presence from Utkal to Saraikela.This temple was originally a simple pavilion, but recently, the residents and king of Saraikela transformed it into a grand temple. While many places of worship have sprung up in Saraikela over the past few years, the puja here draws a large crowd. According to Utkali tradition, it is performed using Tantric practices, which are prevalent among the princely goddesses of Puri, such as Vimala. Present on the occasion were Golak Bihari Pati, Pappu Samant, Babi Singhdev, Pinku Mohanty, Pooja Neelkanth Shadangi, and others.

Cleaners were honored at the conclusion of the Swachhta Pakhwada at Gaya Station.



Parivahan Vishesh News

Supervisors and cleaners who performed outstanding work were encouraged by presenting medals and certificates.

Station Superintendent stated, "Cleanliness is a collective responsibility; the contribution of cleaners is crucial."

Gayaji. An award distribution ceremony was held at Gaya Railway Station on Thursday to honor workers who made significant contributions to the field of cleanliness during the Pitru Paksha Mela-2026, Swachhta Hi Seva-2026, and Swachhta Pakhwada-2026. Held on the final day of the Swachhta Pakhwada, Gaya Station Cleaning ENHM/Gaya honored supervisors and cleaners

who performed outstanding work with medals and certificates.Gaya Station Superintendent Mr. Vinod Kumar Singh and Chief Commercial Supervisor Mr. Shailesh Kumar were the chief guests at the ceremony. Chief Health Inspector Mr. Birendra Kumar, Senior Section Engineer in-charge of ENHM/Gaya, Mr. Ashutosh Kumar, and Health and Malaria Inspector Mr. Vijay Kumar were also present on this occasion.On this occasion, Station Superintendent Mr. Vinod Kumar Singh said that the role of sanitation workers is crucial in keeping the railway station clean and beautiful. During the Pitru Paksha Mela-2026, sanitation workers and supervisors have made a significant contribution in providing a clean environment to millions of devotees and travelers. He said that cleanliness is not just the responsibility of one person, but of all of us

collectively. Honoring such workers boosts their morale and inspires them to fulfill their responsibilities with full dedication and commitment in the future.During the program, the successful organization of the Pitru Paksha Mela-2026, as well as the work done under the Swachhata Hi Seva Abhiyan and Swachhata Pakhwada, were commended. Sanitation workers and supervisors who performed outstanding work were honored with medals and certificates. The objective of this initiative was to boost the morale of the employees engaged in sanitation work and to encourage everyone to maintain cleanliness on the railway premises. Supervisors Mr. Ravikant, Mr. Anil Kumar, Mr. Deepak Kumar, Mr. Deepu Kumar Yadav, and Mr. Pintu Kumar, along with other sanitation workers and supervisors, were present at the event.

War Havoc in the World! Global War Erupts Over Oil, India's Windfall Tax Gambit

Parivahan Vishesh News

War, Oil and Tax: A Trial by Fire for the World Economy

Author: Advocate Kishan Sanmukdas Bhavnani, Gondia, Maharashtra

Gondia. In the global energy market today, a triangle of war, oil supply, international trade and economic security is being formed, which is directly impacting a large oil-importing country like India. On one hand, increasing military tension in West Asia, on the other hand, news of attacks on airports and energy installations of Saudi Arabia, and on the third hand, a major change in the export duty on petrol and diesel by the Government of India — these three events show that oil is no longer just a commodity of trade, it is the basis of national security and economic stability. *1. Houthi Attacks on Saudi Arabia — Signs of an Energy Crisis?*- Tension has increased between Yemen's Houthi organization and the Saudi-led coalition, reports of missile and drone attacks- Report of 15th October: Attack near the Al-Maashiq presidential palace in Aden, Yemen — This is related to the presidential palace of Yemen, not the presidential palace of Saudi Arabia- Reports of attacks on airports and strategic installations in Saudi Arabia and threats to oil facilities have increased concern- Saudi Arabia is a major hub of global oil supply — if there is disruption in production, refinery, port or Strait of Hormuz, crude oil prices may increase- However, this does not mean that the entire production of Saudi Arabia has stopped — the impact will depend on duration, damage, alternative supply and reserves- Challenge for India: India imports a large part of its crude oil needs. If oil becomes expensive, pressure will increase on import bill, rupee, transportation cost and inflation *2. What is Windfall Tax? — In Simple Language* Windfall tax means — tax on unexpected additional profit earned by companies in extraordinary circumstances. If prices of petroleum products increase in the international market due to war or supply crisis and the company starts getting much more profit than normal, then the government imposes tax on a part of that additional profit. Technical clarification: The duty applicable on export of petrol-diesel in India is being called windfall tax in news, but it is determined through Special Additional Excise Duty (SAED) and other cesses. It is not applied by calculating the actual profit of each company, but at a fixed per-litre rate. *3. New Rates Applicable from 16 October 2026 — Big Upheaval* The Central Government issued an order late on 15th October and changed the rates from 16th October 2026: *Fuel* *Old Rate* *New Rate* *Change**Petrol Export Duty* 7.50 cheaper at the pump. In direct impact is possible:- If global oil prices



remain high for a long time, cost of transport, freight, manufacturing and food items may increase. If domestic supply remains stable and international prices fall, relief may be possible *7. Ban on Flights in Saudi Arabia — Impact of War Extends to Air Traffic* - Air India extended suspension of flights to and from Riyadh, Dammam and Jeddah till 20th October 2026- I ndiGo and Akasa Air announced suspension/cancellation on some Saudi routes till 17th October. These are airlines' safety-based operational decisions, not a uniform ban imposed by the Government of India on all international flights- Passengers should confirm flight status with the airline *Conclusion — Every Drop of Oil is Now Linked to Economy and Security* very drop of oil is now linked to economy and security. The five-fold increase in petrol export duty and 2.50, and diesel will not become 7.50 per litre cut* - Duty on petrol increased five times — selling petrol abroad will become expensive- Duty on diesel reduced — tax burden on export will be less- This is not just a decision to increase tax, it is a policy change in different directions for both fuels *4. Why does the Government Levy Windfall Tax? — Three Main Objectives* 1.

y in 2022, EU had also made arrangement for temporary contribution — but rates and legal basis are different from India *6. Will it Impact the Common Man's Pocket?* No direct impact: This change is export duty, there is no automatic change in domestic petrol pump prices. On 16th October, a citizen buying petrol will not have to immediately pay an additional 8.50 / litre * 16.00 / litre 2.00 (5 times increase)**Diesel Export Duty* 2.50 / litre *+ 0.50 / litre 7.50 cut in diesel is part of this changing scenario. Windfall tax in itself is neither a complete solution to the crisis nor a guarantee of protection from inflation. India will have to maintain a balance — between energy security, commercial profit and interests of the common citizen. Strategic reserves, diversified import sources, safe transportation routes and transparent tax policy — this is the real yardstick. Ultimately, the real yardstick of energy security is not how much tax the government levies, but that availability of fuel remains in the country, unnecessary pressure on prices does not increase and burden of crisis on common citizen remains minimum.

Felicitation of Senior Doctors and Nursing Talents at Gangotri Devi, Farewell to GNM Students

Parivahan Vishesh News

Gorakhpur. Farewell and felicitation ceremony of GNM third year students was concluded on Friday at Gangotri Devi Mahila Mahavidyalaya and School of Nursing. In the ceremony, senior doctors of Purvanchal and nursing talents were felicitated for their contribution to medical service.

The doctors who were felicitated include Dr. Shivshankar Shahi, Dr. D.K. Gupta, Dr. J.P. Jaiswal, Dr. Smita Jaiswal, Dr. Mahendra Agarwal, Dr. A.P. Gupta, Dr. Pratibha Gupta, Dr. P.C. Shahi, Dr. Sachchidanand Gupta, Dr. Anand Pandey, Dr. Amit Mittal and Dr. Harshita Tripathi. Their dedication and service was acclaimed in the ceremony.

In the ceremony organized in the presence of the patron of the institute Reena Tripathi, Managing Director Eng. Ashutosh Mishra and Principal Prakash Singh Chaudhary, nursing students were given farewell with best wishes for a bright future. On this occasion, the message of nursing education, sensitive care of patients and responsibility of service was given. The contribution of teachers was appreciated in the ceremony and gratitude was expressed to all the teachers and staff who cooperated in organizing the event. On this occasion, former Principal Lorita Yakub, Dr. Poonam Shukla, Dr. Priyanka Tripathi, Sugandha Singh, Madhu Bhatt, Alka Chaudhary, Poonam Sahni, Sindhuja, Pratima Tripathi including teachers, staff and students of the college were present.



Grand Dussehra Festival to be held in Bhojubeer on 20th October, Three Effigies will be Burnt



Parivahan Vishesh News

Shri Ramlila being organized continuously since 1882, thousands of devotees expected to gather - President Om Prakash Gupta

Security arrangements will be tight for Dussehra festival, thousands of devotees expected to gather - General Secretary Vijay Asthana

(Santosh Kumar Singh)

Varanasi:- A grand event will be organized on the auspicious occasion of Dussehra on Tuesday, 20th October 2026 by Shri Ramlila Committee Bhojubeer, during which traditionally three effigies will be burnt. Preparations are being made by the committee for the event. In this religious and cultural program organized every year, thousands of devotees gather to have darshan of Lord Shri Ram and to see the effigy burning. Committee President Om Prakash Gupta said that the Ramlila of Bhojubeer has been continuously organized for years with the cooperation of local traders and citizens. This religious tradition will continue in future also with the cooperation and participation of local people. General Secretary Vijay Asthana said during the press conference that Shri Ramlila Committee Bhojubeer has been organizing Ramlila continuously since 1882. The eminent persons, traders and citizens of the area have made significant contribution in keeping this

historical tradition alive. The burning of three effigies on Dussehra day is the main attraction of the event, which is attended by a large number of devotees. The objective of the committee is to preserve religious traditions as well as to spread the message of ideals of Maryada Purushottam Lord Shri Ram, victory of truth and religion to every person in the society. *Office bearers and members of the committee in the event*In this event, Patrons Arvind Singh and Maheshwar Singh, President Om Prakash Gupta, Vice President Birbal Yadav, General Secretary Vijay Asthana, Media In-charge Kishan Seth, Treasurers Deepak Jaiswal and Rajesh Vishwakarma, Deputy Ministers Manoj Kumar Pandey, Nandlal Gupta and Munnalal Maurya, Manager Anand Guddu, Organization Minister Rohit Gupta, Security Ministers Shivshankar Yadav and Gaurav Singh, Stage Managers Swatantra Bharat Jaiswal and Krishna Murari Pathak, Income-Expenditure Inspector Pankaj Mishra, Ramlila Directors Pramod Mishra and Indradev Singh, Field Managers Mukesh Yadav, Manish Yadav and Vinod Yadav, Tableau Artist Rajesh Kumar Jaiswal, Jhari Collection Amar Gupta and Jangi Yadav, Aarti Management Vishnu Prasad, Decorators Neeraj Kumar Mishra and Anurag Mishra, Decorator Ramesh Kumar Sharma and Priest Sitaram and others play their role in making the event successful. The committee has appealed to the local citizens, traders and devotees to join the Dussehra festival and make the event successful.