

# INDUSTRIAL SAFETY NEWS

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May - June 2026

## NSCI DIRECTOR GENERAL AS CHIEF GUEST ADDRESSES INTERNATIONAL CONFERENCE

(7<sup>th</sup> May 2026, Singapore)

Dr. Lalit R. Gabhane, Director General, NSCI was invited as a Chief Guest and addressed the conference on **Process Safety, Sustainable Energy and Artificial Intelligence** held in Singapore on 7<sup>th</sup> May 2026. The Conference was jointly organised by PHD Chamber of Commerce and Industries and the IIT Alumni Association of Singapore. It brought together distinguished personalities and experts from India and Singapore, making it a prestigious platform for dialogue on emerging priorities in safety, sustainability and technology.



Dr. Lalit R. Gabhane, DG, NSC while addressing the gathering.

## 5<sup>th</sup> ROUND TABLE MEETING ON OCCUPATIONAL SAFETY AND HEALTH

(9<sup>th</sup> June 2026, Bengaluru)



Dr. Lalit R. Gabhane (centre), DG, NSC along with other dignitaries.

Dr. Lalit R. Gabhane, DG, NSC participated in the 5<sup>th</sup> Round Table Meeting on Occupational Safety and Health on 9<sup>th</sup> June 2026 at Bengaluru. The meeting was jointly organised by the German Social Accident Insurance (DGUV), the International Section of the ISSA on Prevention in the Construction Industry, and the Embassy of the Federal Republic of Germany. The round table is intended to strengthen Indo-German co-operation in promoting workplace safety and to discuss ongoing challenges, exchange perspectives, and jointly develop practical solutions to advance occupational safety and health.

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|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

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## DG NSC PARTICIPATES AT ITC EHS SUMMIT 2026

(24 – 25 June 2026, ITC Royal Bengal, Kolkata)



Dr. Lalit R. Gabhane, DG, NSC while delivering the keynote address

Dr. Lalit R. Gabhane, Director General of the National Safety Council (NSC), delivered a keynote address on **“Industrial Safety - Indian perspective, Future technologies, Role of NSC”** at the ITC EHS Summit 2026. The event was held on 24<sup>th</sup> June 2026 at the ITC Royal Bengal in Kolkata.

Under the theme **“Connect. Commit. Deliver – Driving Safety Ownership to Zero Harm,”** the two-day summit attended by over 100 senior leaders from operations, manufacturing, EHS (Environment, Health, and Safety), and core business functions of ITC.

Building on the momentum created through the EHS Conclave 2025, the Summit served as an enterprise-wide platform to review progress, align on strategic priorities and strengthen leadership ownership of critical EHS risks.



Dr. Lalit R. Gabhane, DG, NSC with ITC officials

## FEEDBACK FORM FOR NEWSLETTER

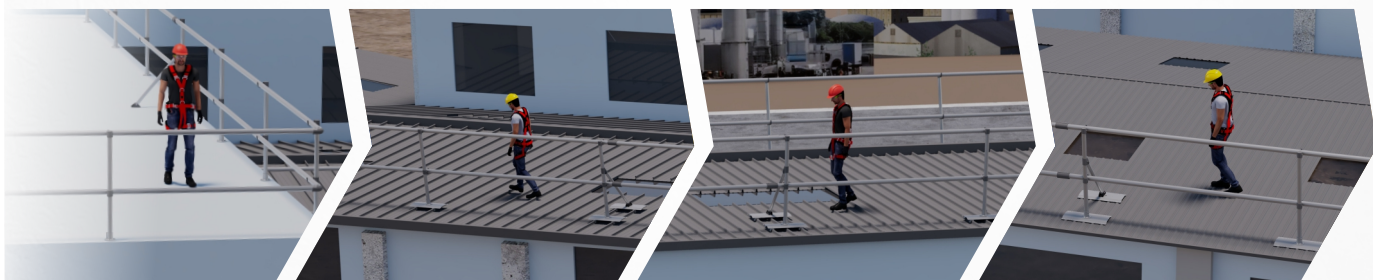
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## WORLD ENVIRONMENT DAY 2026 CELEBRATIONS

(5<sup>th</sup> June 2026, Navi Mumbai)



World Environment Day (WED) was established by United Nations General Assembly in 1972, to mark the opening of the Stockholm Conference on the Human Environment. It is celebrated worldwide on 5<sup>th</sup> June, every year to raise awareness on environment and mobilise action for environment protection

WED-2026 were celebrated at D. Y. Patil Dnyanpushpa Vidya Niketan School, CBD Belapur and Tilak Junior College of Science and Commerce, Nerul, Navi Mumbai.

The event saw participation from the National Safety Council officials Shri. Mahendra Singh, Director and Shri. B. N. Bhosale, Director addressed the students. They highlighted the theme for WED 2026 which is '**A Global Call for Climate Action**'. As a part of the celebrations, saplings were planted in the surrounding areas, reinforcing the theme's message.



### Tilak Junior College of Science & Commerce, Nerul, Navi Mumbai

Tree sapling planted by Mahendra Singh, Director, NSC on the occasion. Dr. Heena Samani, Principal is also seen helping while planting. Other NSC officials along with students were seen



### D.Y. Patil Dnyanpushpa Vidya Niketan School in CBD Belapur, Navi Mumbai

B. N. Bhosale (centre), Director, NSC to his left Ashu Rana, Principal along with students at school with WED poster drawn by them

### National Safety Council's Role:

- **Initiative:** The NSC began promoting WED in India in 1999
- **Appeals:** Urges member organisations to participate in WED celebrations
- **Stakeholders:** NSC member organisations, municipal corporations, and pollution control board actively celebrate the day with enthusiasm.



## Kappler & Lakeland join forces in India!



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### Kappler and Lakeland join forces in India to expand high-level hazmat protection

Kappler and Lakeland, two leading protective clothing companies that compete in the U.S., have joined forces to expand chemical worker protection in India. The strategy will combine Kappler's advanced suit technology with Lakeland's position as an established PPE supplier in India. The companies specialize in different sectors of the protective apparel business. Lakeland focuses on coveralls and other apparel for non-life-threatening hazards, while Kappler is the long-time leader in total-encapsulating hazmat suits for fire brigades and other emergency response units.

### The unique channel partner strategy will leverage Lakeland's position as an established supplier in India.

Kappler's NFPA-certified hazmat suits combined with other Lakeland products will support broader workforce protection for India. The expanded Lakeland offering will include innovative Kappler products such as Zytron®, Frontline® and DuraChem® gas-tight chemical suits.



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**NATIONAL SAFETY COUNCIL OF INDIA**

## **NSCI Safety Awards 2026**



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## CONSULTANCY SERVICES

NSC is engaged in a variety of consultancy services, including conducting Safety Audits, Fire & Electrical Safety Audits, Construction Safety Audits, NSCI Safety Ratings, developing Onsite Emergency Plans, organizing Emergency Mock Drills, etc.



### **Conducted Fire & Electrical Safety Audit at Pidilite Industries Ltd. Patalganga Unit Maharashtra from 10-12 June 2026**

*Mahendra Singh (7<sup>th</sup> from left), Director, NSC; Amol Nikam (4<sup>th</sup> from L), Asst. Director, NSC to his right Kishor Khanke, Member, NSC Experts Panel; Tanjeb Shaikh (5<sup>th</sup> from L) along with other officials of Pidilite Industries Ltd.*

### **Conducted Construction Safety Audit at Takenaka India Pvt. Ltd. – OILES Project, Alwar, Rajasthan from 15 – 16 June 2026**

*Subham Kochale (centre), Technical Officer, NSC to his right Krishna Kumar Singh, Member, NSC Expert Panel; Azhar Khan (6<sup>th</sup> from right); India Safety Head along with other officials from OILES Project*



### **Conducted Construction Safety Audit at Takenaka India Pvt. Ltd. – SMIPL Project, Sonipat, Haryana from 17 – 18 June 2026**

*Subham Kochale (9<sup>th</sup> from right), Technical Officer, NSC to his right Krishna Kumar Singh, Member, NSC Expert Panel; Umekawa (8<sup>th</sup> from left); Project Manager along with other officials from SMIPL Project*





## NATIONAL LEVEL TRAINING PROGRAMMES

### 6-Week Training Programme on Competency Building in Health, Safety and Environment (HSE) Management for the Oil & Gas Sector

(27 April to 4 June 2026)



1<sup>st</sup> Row: R. R. Deoghare (5<sup>th</sup> from right), Director, NSC to his left K. V. Seshadri, Member, NSC Expert Panel; Pratik Kathole (centre), Technical Officer (TO), NSC; B. R. Gadekar, Member, NSC Expert Panel; Pramod sane (4<sup>th</sup> from left) & Vinayak Malviya (extreme right), Technical Officers, NSC along with other participants

The program was designed to enhance the professional competencies of HSE practitioners and operational personnel working in the highly demanding oil and gas industry. Participants from leading organizations including Bharat Petroleum Corporation Limited (BPCL), Indian Oil Corporation Limited (IOCL), and Petronet MHB Limited actively participated in the training.

Over the six-week duration, the program covered a wide range of topics including occupational health and safety management, process safety, risk assessment, incident investigation, legal compliance, environmental management, emergency preparedness, and industry best practices. The sessions were delivered by experienced industry experts and subject matter specialists through an interactive and practical learning approach.

### Occupational Safety, Health and Working Conditions (OSHWC) Code, 2020

(14–15 May 2026, NSC HQS, CBD Belapur)

The program was organized to create awareness and build understanding of the new legislative framework governing occupational safety, health, and welfare in factories and other establishments across India.

A total of 46 participants from various industries attended the program. The training provided comprehensive insights into the key provisions of the Code, including employer and employee responsibilities, safety management systems, welfare measures, occupational health requirements, working conditions, compliance obligations, and enforcement mechanisms.



Dr. Lalit Gabhane (seated centre), DG, NSC to his right V. B. Sant, Expert Faculty and as Guest Lecture; R. R. Deoghare (4<sup>th</sup> from right), Director NSC along with NSC Officials and other participants



## NSCI Certified Lifting and Rigging Supervisor (8–10 June 2026, NSC HQS, CBD Belapur)

The three-day certification program was designed to enhance the competency of professionals involved in lifting operations and rigging activities across various industries. The training focused on safe lifting practices, rigging principles, load handling techniques, inspection of lifting equipment and accessories, hazard identification, risk assessment, legal requirements, and the roles and responsibilities of lifting and rigging supervisors.

A total of 14 participants from diverse industries attended the program and actively engaged in technical discussions, practical learning sessions, and knowledge-sharing activities. The participants gained valuable insights into industry best practices and safety measures essential for ensuring safe and efficient lifting operations.



*Pramod Sane (5<sup>th</sup> from right), Technical Officer, NSC to his right Prasad Manoorkar, Member, NSC Expert Panel and Pratik Kathole, TO, NSC along with participants*

## Understanding and Implementation of the Occupational Safety, Health and Working Conditions (OSHC) Code, 2020 - 2nd Batch (18–19 June 2026, West End Hotel, Mumbai)

The two-day program was organized to enhance awareness and understanding of the provisions, compliance requirements, and practical implementation aspects of the OSHWC Code, 2020 among industry professionals. The training attracted 33 participants from diverse industries.

key highlight of the program was the presence of senior officers from the Directorate of Industrial Safety and Health (DISH), Government of Maharashtra, who joined the program as distinguished guest faculty at the invitation of NSC.



*Seated: Pravin Patil (4<sup>th</sup> from right), Dy Director, DISH to his right Rajesh Deoghare, Director NSC; V. B. Sant (6<sup>th</sup> from right), Expert Faculty; Vijay Nikole (centre), Dy Director, DISH to his right Ankush Kharade, Dy Director, DISH; Pramod Sane (5<sup>th</sup> from left), TO, NSC along with participants*



## Permit to Work: Practice, Skills & Application (18–19 June 2026, West End Hotel, Mumbai)

The training program aimed at enhancing the practical competencies of safety professionals and operational personnel in implementing effective Permit-to-Work (PTW) systems.

The program was structured with one day of classroom learning followed by one day of practical hands-on training, providing participants with both conceptual understanding and real-world application of PTW procedures.

The classroom sessions covered the fundamentals of Permit-to-Work systems, legal and safety requirements, hazard identification, risk assessment, permit authorization processes, and best practices for ensuring safe execution of high-risk activities. The practical sessions enabled participants to apply their learning through simulations, field exercises, and permit preparation activities.

### Key permit categories covered during the training included:

- Confined Space Entry Permit
- Work at Height (WAH) Permit
- Electrical Lockout/Tagout (LOTO) Permit
- Cold Work Permit
- Hot Work Permit
- Excavation Permit



Pramod Sane (in tie), Technical Officer, NSC to his right Sanjay Govilkar, Member, NSC Expert Panel along with participants

## INPLANT TRAINING PROGRAMMES

### Behaviour Based Safety Management at MMTC-PAMP (11–12 June 2026, Sohna, Haryana)



Pratik Kathole (at centre in blue shirt), Technical Officer to his left Ankur Goyal, President -Works, MMTC and GMS Rao, Member, NSC Expert Panel along with participants from MMTC

A total of 30 employees participated in the program, gaining valuable insights into identifying unsafe behaviors, promoting safe work practices, strengthening safety culture, and enhancing proactive safety leadership.

The interactive sessions focused on fostering a positive safety mindset and empowering employees to contribute towards creating a safer and more productive workplace.



## Operational Safety for Safety Marshals at Metal and Steel Factory (MSF) (15–16 June 2026, Ishapore, West Bengal)

The program was designed to strengthen the knowledge and competencies of Safety Marshals in identifying workplace hazards, implementing safe work practices, and promoting a proactive safety culture across industrial operations. The training covered key aspects of operational safety, including hazard identification and risk assessment, permit-to-work systems, emergency preparedness and response, incident prevention, safe material handling practices, and the roles and responsibilities of Safety Marshals in maintaining a safe working environment.



Vikas More (in tie), Sr. Assistant Director, NSC to his left Prasad Manoorkar (yellow shirt), Member, NSC Expert Panel; Samresh Biswas (extreme right), HRD, MSF; Sekhar Samadder (8<sup>th</sup> from right), Safety officer, MSF, along with other participants from MSF

### NSCI Training Calendar for the period July to August 2026

| Sr No | Programme Title                                                                            | Dates             | Duration | Mode of Delivery/Venue |
|-------|--------------------------------------------------------------------------------------------|-------------------|----------|------------------------|
| 1     | Safety in Gas Cylinders                                                                    | 7 July 2026       | 4 hrs    | Virtual                |
| 2     | NSCI Certified Internal SHE Auditor Course                                                 | 8 – 10 July 2026  | 3 days   | NSC Hqs.               |
| 3     | Occupational Health & Hygiene at Workplace                                                 | 16 -17 July 2026  | 2 days   | NSC Hqs.               |
| 4     | Boiler Safety Management and Accident Prevention                                           | 21 July 2026      | 4 hrs    | Virtual                |
| 5     | Understanding and Implementation of the OSHWC Code, 2020                                   | 23-24 July, 2026  | 2 days   | West End Hotel, Mumbai |
| 6     | Strategies for ESG Excellence                                                              | 3-4 August 2026   | 2 days   | West End Hotel, Mumbai |
| 7     | NSCI Certified Scaffold Supervisor                                                         | 10-12 August 2026 | 3 days   | NSC Hqs.               |
| 8     | Electrical Safety Officer – Competency & Responsibility                                    | 13 August 2026    | 4 hrs    | Virtual                |
| 9     | Safety Compliance: Testing and Examination of Lifting Machines & Tackles, Pressure Vessels | 19-21 August 2026 | 3 days   | West End Hotel, Mumbai |

For more details visit: <https://nsc.org.in/> or write to us on [trainingnational@nsc.org.in](mailto:trainingnational@nsc.org.in)





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## TURNING COLLABORATION INTO ACTION - MOUs TO MEASURABLE IMPACT

(22<sup>nd</sup> May 2026, Mumbai)



Dr. Lalit R. Gabhane, DG, NSC addressing the gathering

Following the landmark MoU signed on 10<sup>th</sup> April 2026 between National Safety Council (NSC) India, World Trade Center Mumbai (WTC) Mumbai, and All India Association of Industries (AIAI), we have now taken a decisive step forward.

On 22<sup>nd</sup> May 2026, we conducted the first high-impact industry session at WTC Mumbai, bringing together senior leaders committed to advancing workplace safety across sectors.

Dr Lalit Gabhane, Director General, NSC India, led a compelling leadership dialogue on **“Leadership: Engage, Educate & Empower for Safety Culture”**.

Key Strategic Takeaways for Leadership:

- Safety begins in the boardroom, not on the shop floor
- Visible leadership commitment drives cultural change
- Empowered workforce = safer workplace
- Learning from past industrial disasters must shape future decisions
- Behaviour-based safety is a leadership responsibility, not a checklist
- OHSWC Code 2020 reinforces leadership accountability in safety governance

Our sincere appreciation to Dr. Vijay Kalantri, Chairman – WTC Mumbai & President – AIAI and Ms. Priya Pansare, Director, – WTC Mumbai for convening industry leaders and enabling this important conversation.

Together, NSC India, WTC Mumbai, and AIAI are committed to shaping a future where: Safety is a leadership KPI, Zero Harm is a realistic goal, not a slogan & every workplace reflects a culture of responsibility and care.



Dr. Lalit R. Gabhane (centre), DG, NSC; Dr. Vijay Kalantri (2<sup>nd</sup> from left), Chairman – WTC Mumbai & President – AIAI; Priya Pansare (3<sup>rd</sup> from right), Director, WTC, Mumbai; R. R. Deoghare (extreme right) and his right Mahendra Singh, Directors, NSC along with other officials from WTC, Mumbai





# National Safety Council of India (NSCI)

## Invitation for Corporate / Individual Membership



### About the National Safety Council of India (NSCI)

The NSCI is a premier apex body at the national level, devoted to the strengthening of the voluntary movement on Safety, Health, and Environment (SHE). Established by the Ministry of Labour, Government of India, on 4<sup>th</sup> March 1966, the NSC functions under a tripartite Board of Governors headed by Chairman, an eminent industrialist nominated by the Government of India. Presently NSCI has over 10,000 members across the country.

NSCI is a leading resource center for SHE training, providing guidance & technical information, developing & providing promotional materials, organizing national campaigns, carrying out Occupational Safety & Health audits, risk assessments, safety awareness surveys, safety rating, and providing consultancy services on Occupational Health and Safety Management System. It organizes national and international conferences and seminars and operates NSCI Safety Awards Schemes for according recognition for Occupational Safety & Health performance. NSCI has active collaboration with several National & International organizations.

#### Join Us Today!

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We look forward to welcoming you as a member of NSCI

### Why Join NSCI ?

#### Membership Benefits

- Industrial Safety Chronicle: A quarterly technical journal.
- Industrial Safety Newsletter: A bimonthly periodical in soft copy.
- Downloadable Membership Certificate from the NSC Connect portal.
- Online access to past issues of both the Chronicle and Newsletter.
- National Safety wall Calendar.
- Twelve bilingual Safety Posters with messages on Safety, Health, and Environment (Corporate Members only).
- Free access to NSC's extensive library and databases at the headquarters.
- Annual training calendar and brochures for National Conferences, Seminars, and Specialized Training Courses.
- Participation in the NSCI Safety Awards.\*
- Annual HSE Diary with vital HSE information.\*
- Participation in National Level Training Programs, Seminars, and Conferences.\*

\* at discounted service rates

For queries, please reach out to our membership team:

Mr. Vaibhav Mehta (Sr. Assistant Director): +91- 7977234848  
Mr. Ramesh Agare (Sr. Executive): +91-9594142172  
Mr. Sharanpal Singh (Executive): +91-9969036803  
Email: [membership@nsc.org.in](mailto:membership@nsc.org.in)



## NSCI MEMBERSHIP FEES REVISED

The fees have been revised from May 2026 and approved by the Board of Governors of the Council at its 194<sup>th</sup> meeting held on 28<sup>th</sup> April 2026. The Revised membership subscription rates (including GST) are detailed below:

| Sr No       | Category                                                   | Entrance Fees*            | Annual Subscription       |
|-------------|------------------------------------------------------------|---------------------------|---------------------------|
|             |                                                            | Revised (w.e.f. 1.5.2026) | Revised (w.e.f. 1.5.2026) |
| <b>I.</b>   | <b>CORPORATE MEMBERS</b>                                   |                           |                           |
|             | <b>A. COMPANIES/ORGANISATIONS/ UNITS EMPLOYING</b>         |                           |                           |
|             | i. up to 50 persons                                        | 1841                      | 2690                      |
|             | ii. from 51 to 100 persons                                 | 2266                      | 3115                      |
|             | iii. from 101 to 500 persons                               | 3682                      | 4814                      |
|             | iv. from 501 to 1,000 persons                              | 5239                      | 6938                      |
|             | v. from 1,001 to 5,000 persons                             | 10903                     | 14160                     |
|             | vi. from 5,001 to 10,000 persons                           | 14160                     | 21806                     |
|             | vii. More than 10,001                                      | 17275                     | 26196                     |
|             | <b>B. EMPLOYERS' ORGANISATIONS</b>                         |                           |                           |
|             | i. up to 100 members                                       | 3115                      | 6938                      |
|             | ii. more than 100 members                                  | 5522                      | 10337                     |
|             | <b>C. PROFESSIONAL INST. RESEARCH BODIES</b>               | 4106                      | 8213                      |
| <b>II.</b>  | <b>TRADE UNION MEMBERS</b>                                 |                           |                           |
|             | i. Membership less than 3,000                              | -                         | 1133                      |
|             | ii. Membership more than 3,000                             | -                         | 1487                      |
| <b>III.</b> | <b>INDIVIDUAL MEMBERS</b>                                  | 2950                      | 4130                      |
| <b>IV.</b>  | <b>LIFE MEMBERSHIP (Only for Individuals within India)</b> | -                         | 33984                     |
| <b>V.</b>   | <b>INTERNATIONAL MEMBERS</b>                               |                           |                           |
|             | i. International Corporate Member in USD                   | 470                       | 740                       |
|             | ii. International Individual Member in USD                 | 250                       | 375                       |
| <b>VI.</b>  | <b>STUDENT MEMBERS</b>                                     | 0                         | 1652                      |

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## HSE LEGAL UPDATES (MAY - JUNE 2026)



### The Gas Cylinders (Second Amendment) Rules, 2026

The Ministry of Commerce and Industry (Department for Promotion of Industry and Internal Trade) on June 05, 2026, issued the Gas cylinders (Second Amendment) Rules, 2026, further, to amend the Gas Cylinders Rules, 2016 in exercise of the powers conferred by section 5 and 7 of the Explosives Act, 1884 (4 of 1884). The following has been amended:

- Rule 48 has been omitted.
- In FORM C, under the heading "DOCUMENTS REQUIRED TO BE SUBMITTED WITH THIS APPLICATION FOR A LICENCE IN FORM E, OR E and D, or F, or G, or H", item (vi) has been omitted.
- In FORM F, after condition 8, the new condition has been inserted, namely: "8A. For industrial gas cylinders, higher stacking and lesser gangway may be permitted by the licensing authority, if cylinders are packed in certified structured packaging (racks, cages) with adequate straps, clips or interlocks to ensure the integrity of the cylinder, its fittings and proper manoeuvring of cylinders are ensured with these certified structured packaging and loading and unloading procedure must comply with the national or international codes."

The amendment has come into force on June 05, 2026, vide Notification No G.S.R. 447(E).

\*\*\*

### The Static and Mobile Pressure Vessels (Unfired) (Amendment) Rules, 2026

The Ministry of Commerce and Industry (Department for Promotion of Industry and Internal Trade) on June 05, 2026, issued The Static and Mobile Pressure Vessels (Unfired) (Amendment) Rules, 2026, further, to amend the Static and Mobile Pressure Vessels (Unfired) Rules, 2016 in exercise of the powers conferred by section 5 and 7 of the Explosives Act, 1884 (4 of 1884). The following has been amended:

- In rule 21, after sub-rule (16), the following sub-rule has been inserted, namely: – "(17) ISO Tank Container may be used for above ground storage of compressed gas, if it is properly anchored to the foundation and after anchoring, its structural integrity shall be certified by a structural engineer."
- In rule 22, in sub-rule (3), after the words, "not exceed six", the words "but the number of mounded storage vessels in one group may be nine" has been inserted
- Rule 47 has been omitted.
- In rule 50, –
  - ♦ (a) in clause (i), in sub-clause (c), for the words, "in respect of permission to transport compressed gas in ISO Tank Container within the Indian territory or to", the word "for" has been substituted;
  - ♦ (b) clause (vi) has been deleted.
- In rule 51, –
  - ♦ (a) in the marginal heading, after the words, "which licenses", the words, "or permission" has been inserted;
  - ♦ (b) after sub-rule (3), the following sub-rule has been inserted, namely: –  
"(4) A permission in Form-LS-2B for the transport or import and transport of the compressed gas in ISO Tank Container must granted or renewed subject to a maximum ten years from the date of grant of permission."



- In rule 54, in sub-rule (2), clause (e) has been omitted.
- In SCHEDULE-I, under the heading "B: Fee other than license fee", against serial no. 15, in column (2), under the heading "Purpose", for the existing entries, the following entries has been substituted, namely: - "Grant of permission to import and/or transport Compressed gas in ISO Tank container."
- In FORM AS-4,
  - ♦ (a) for the heading "APPLICATION FOR THE GRANT OF PERMISSION TO TRANSPORT COMPRESSED GAS IN ISO TANK CONTAINER WITHIN INDIAN TERRITORY", the following heading has been substituted, namely: - "APPLICATION FOR THE GRANT OF PERMISSION TO IMPORT AND / OR TRANSPORT COMPRESSED GAS IN ISO TANK CONTAINER".
  - ♦ (b) at the end, under the heading "Application must accompany two sets of following documents", for serial no (vi) and the entries relating thereto, the following serial number and entries has been substituted, namely: - "(vi) Permission fee as specified in in SCHEDULE -I, under the heading "B: Fee other than license fee" against serial no. 15, in column (2)."
- In FORM LS-2, in condition 16, in item (a), the words "and No Objection Certificate issued under Rule 47 of these rules from the concerned Authority shall be submitted along with documents for grant of license" has been omitted.
- FORM LS-2 A has been omitted.
- FORM LS-2 B under rules 49 and 50 has been substituted by new format titled as "PERMISSION FOR IMPORT AND/OR TRANSPORT OF ISO TANK CONTAINER FILLED OR IN TENDED TO BE FILLED WITH COMPRESSED GAS"

The amendment has come into force on June 05, 2026, vide Notification No G.S.R. 448(E).

\*\*\*

### MEMBERS ACTIVITY

#### National Electrical Safety Week 2026

[26 June - 2 July, 2026]

Theme: "Competency, Compliance and Caution – Electrical Safety"

#### **Damodar Ropeways & Infra Ltd., M.P.**

A view of site in-charge focusing on competency, compliance and caution while performing any electrical task



### OBITUARY

We are deeply grieved at the sad demise of Shri Babulalji Todi on 2<sup>nd</sup> July 2026. He was 89 at the time of demise.

He was serving as one of the Board Members of the National Safety Council of India.

In his death, the Council has lost a well-wisher. He was a great human being, always soft spoken and kind-hearted. Shri Todi is survived by his wife, two daughters and a son.

**MAY HIS SOUL REST IN ETERNAL PEACE**



**Late Shri Babulalji Todi**

## VEHICLE MAINTENANCE TIPS

Proper vehicle maintenance is crucial for ensuring reliability, reducing breakdowns, and enhancing road safety. One of the significant factors contributing to high road accidents, apart from poor driving techniques and road conditions, is the lack of regular vehicle upkeep. Here are some essential tips and checklists for maintaining your vehicle.

Periodicity of the maintenance/check:

### Maintenance Tips:



#### Tyres:

- Ensure that the tyres and the stepney (spare tyre) are in good condition.
- Check tyres daily for proper inflation. Overinflation reduces contact with the road and results in unsafe braking. Inflation will increase road contact and heat up the tyres. Uneven tyre wear indicates the need for alignment or balancing.
- Maintain tyre pressure as recommended by the vehicle manufacturer.
- Check the wheel alignment and balancing periodically.



#### Battery & Electricals:

- Check the battery fluid level and cables. (Caution: Don't use a cell phone, smoke, or matchbox near the battery as it may cause a fire.)
- Maintain the correct level of electrolyte in the battery. (Use distilled water.)
- Do not run the vehicle without a healthy battery in its electrical circuit, as it will reduce the life of the alternator.
- Are all the lights working properly? Check the taillights, turn signals, backup lights, and brake lights.
- Are the headlights aligned? Do low and high beams work properly? Check and adjust, if necessary.
- Inspect the spark plugs periodically for carbon deposits and the gap. Clean them, adjust the gap, or replace the plug if necessary.



#### Oil & Filters:

- Read the oil dipstick and add engine oil when needed. Change the oil filter when necessary.
- Always use the recommended oil in a closed container. Any dirty oil used will damage the engine.
- While adding gear oil, use the appropriate viscosity and grade as specified by the Manufacturer.

#### DAILY

- Tyre condition and pressure
- Windscreen cleanliness and wiper functionality
- All lights working and clean
- Seatbelts in good condition
- Mirrors properly positioned

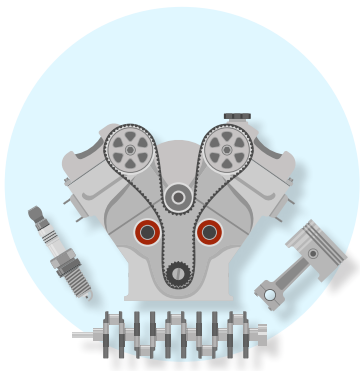
#### WEEKLY

- Fluid levels (engine oil, brake fluid, coolant, windscreen washer, transmission fluid)
- Check for leaks underneath the vehicle
- Inspect hoses and fan belts
- Ensure tailpipe is secure
- Check spare tyre pressure
- Verify headlight alignment

#### MONTHLY

- Battery fluid level and cable condition
- Air filter cleanliness
- Power steering fluid level





### Engine:

- Keep the air filter clean. In dusty conditions, check it often.
- Check the radiator water level, but only when the engine has cooled down. If antifreeze coolant is used, verify the coolant level periodically and ensure it is of good quality.
- Do not run the engine without a radiator cap. Use only genuine caps to keep the system pressurised.
- While driving, keep a watch on the temperature gauge. Do not continue to run the engine if the temperature indicator pointer crosses the maximum temperature mark on the gauge.
- Ensure that your engine is properly turned up and that the PUC certificate is valid.
- Inspect hoses and belts for any slack, fraying, bulging, or wear.



### General:

- Ensure regular servicing of the vehicle and grease at all points.
- Check that there is washer fluid in the tank. Ensure you use good-quality windscreen water.
- Replace worn or brittle wiper blades yearly.
- Are the brakes working properly? Check the brake fluid level.
- Verify the distance between the brake pedal and the floor wall to ensure effective braking performance.
- Check the parking brake for proper adjustment.
- Do not run the vehicle with leaky air pipes, fuel pipes, and water hoses.
- Check for loose clamps, holes in the muffler, and exhaust pipes.
- Verify the play of the steering wheel by gently turning it from left to right.
- Verify the play of the clutch pedal and adjust if necessary.
- Are shock absorbers working, or are they always replaced in pairs?
- Check the vehicle body for any rust.

**INTERNATIONAL  
WOMEN'S DAY**  
8<sup>TH</sup> MARCH 2026



  
NATIONAL SAFETY COUNCIL OF INDIA

*Launching*

**NSCI**

**EXCELLENCE AWARD**

for

*Women  
in Safety*

- ✓ *Women driving force in India's economic growth, contributing across industries, shaping a safer and stronger nation.*
- ✓ *In the Safety, Health & Environment (SHE) profession, women leaders impact is powerful and inspiring.*
- ✓ *NSCI launches Excellence Award for Women in Safety to recognise their contribution.*

**Apply before 31<sup>st</sup> July 2026**

Details log on : <https://nsc.org.in>

## NSCI Conducted Industrial Safety & Climate Awareness Workshops in Jalna and Chhatrapati Sambhajnagar, Maharashtra (15 – 16 June 2026)

The National Safety Council (NSCI), Navi Mumbai, successfully organized two Industrial Safety & Climate Awareness Workshops at Jalna and Chhatrapati Sambhajnagar to promote occupational safety, sustainable industrial practices, and awareness about the NSCI Safety Awards Scheme 2026. The workshops were conducted in collaboration with industry associations and the Directorate of Industrial Safety & Health (DISH), Maharashtra, as part of NSCI's ongoing mission to strengthen workplace safety and environmental responsibility across industries.

The first workshop was held on 15 June 2026 inaugurated by Shri N. A. Deshmukh, Deputy Director, DISH at the Main Office Conference Hall of Metarolls Ispat Private Limited, Jalna, with support from Metarolls Ispat Pvt. Ltd. and the Jalna Steel Manufacturers Association (JSMA). The technical sessions covered Induction Furnace Safety, Climate Change and Industrial Sustainability, and NSCI Safety Awards Awareness – Recognizing Industry Excellence.

The second workshop was organized on 16 June 2026 inaugurated in the presence of Shri Gajanan P. Deshmukh, President, MASSIA and Shri P. V. Surse, Joint Director, Directorate of Industrial Safety & Health, Marathwada Region at the Conference Hall of the Marathwada Association of Small-Scale Industries and Agriculture (MASSIA), Chhatrapati Sambhajnagar, in association with MASSIA and the Mutual Aid Response Group (MSRG-CSN). The workshop featured technical sessions on Press Machine & Mechanical Safety, Climate Change and Industrial Sustainability, and NSCI Safety Awards Awareness.

Shri B. N. Bhosale, Director, NSCI, delivered the keynote technical sessions, encouraging industries to adopt best safety practices and participate in the NSCI Safety Awards to benchmark and recognize excellence in occupational safety and health.

Both workshops witnessed enthusiastic participation from representatives of manufacturing industries, MSMEs, Safety Professionals, Factory Managers, Engineers, and EHS personnel from across the Marathwada region. The interactive sessions enabled participants to discuss practical safety challenges, legal compliance under occupational safety regulations, climate resilience, and emerging sustainability initiatives.

### Media Coverage

## औद्योगिक सुरक्षेचा मुद्दा कार्यशाळेत अजेंड्यावर

लोकमत न्यूज नेटवर्क

**वाळूज महानगर :** मराठवाडा असोसिएशन ऑफ स्मॉल स्केल इंडस्ट्रीज अँड अँग्रेगिगेशन (मसिआ) आणि नॅशनल सेफ्टी कौन्सिल ऑफ इंडिया (एनएससीआय) यांच्या संयुक्त विद्यमाने मंगळवारी 'इंडस्ट्रियल सेफ्टी अँड क्लायमेट अवेअरनेस वर्कशॉप' आयोजन करण्यात आले होते. वाळूज एमआयडीसी येथील मसिआच्या अनिल विश्वासराव चव्हाण कॉन्फरन्स हॉलमध्ये मार पडलेल्या या कार्यशाळेत उद्योग सुरक्षा, प्रेस मशीन अपघात प्रतिबंध आणि हवामान बदलामुळे उद्योगांसमोर निर्माण होणाऱ्या आव्हानांवर सविस्तर मार्गदर्शन करण्यात आले.

मसिआचे अध्यक्ष गजानन देशमुख अध्याक्षस्थानी होते. नॅशनल सेफ्टी कौन्सिलचे संचालक बी. एन. भोसले, डायरेक्टर ऑफ इंडस्ट्रियल सेफ्टी अँड हेल्थ, मराठवाडा विभागाचे संयुक्त संचालक पी. व्ही. सुरसे, यू. व्ही. जोशी (गरवारे हायटेक फिल्म्स), एन. ए. देशमुख, एम. वाय. भालेकर, सविता गायकवाड, आकाश तलवाडकर, अनिल नलावडे आणि एस. एन. धामोने यांची प्रमुख उपस्थिती होती.

देशमुख यांनी प्रास्ताविकात उद्योग

**अपघातांवर चर्चा...**

बी. एन. भोसले यांनी प्रेस मशीन अँड मेकॅनिकल सेफ्टी या विषयावर मार्गदर्शन करताना मशीन गार्डिंग, इंटरलॉक सिस्टीम, टू-हँड ऑपरेशन कंट्रोल, लॉक-आऊट/टॅग-आऊट (लोटो) प्रक्रिया, सुरक्षा उपकरणांचा वापर आणि नियमित तपासणीचे महत्त्व विशद केले. ऑपरेटरना प्रशिक्षण देणे आणि संभाव्य धोके ओळखून त्यांचे निराकरण करणे आवश्यक असल्याचे त्यांनी सांगितले. तसेच 'क्लियरमेट चेंज अँड इंडस्ट्रियल सस्टेनेबिलिटी' या विषयावर मार्गदर्शन केले.

क्षेत्रासमोर उत्पादनवाढीसोबतच सुरक्षितता आणि शाश्वत विकास ही दोन मोठी आव्हाने असल्याचे नमूद केले.

**२१५ प्रतिनिधींचा सहभाग...**

मसिआचे उपाध्यक्ष राहुल मोगले, राजेंद्र चौधरी, सचिव राजेश मानधनी, सहसचिव प्रल्हाद गायकवाड, कोषाध्यक्ष आनंद पाटील यांच्यासह गरवारे हायटेक फिल्म्स, मेटलमन, ल्युमिनाज सेफ्टी ग्लास, बेलराईज, नहार ग्रुप, यशश्री ग्रुप, पिती ग्रुप, सिमेन्स, अजंता फार्मा, अजित सीड्स, सप्तगिरी इंडस्ट्रीज, कॅनपॅक इंडिया, इंड्युरन्स, वोखाई, बजाज ऑटो, ग्रीकॉन कॉटनचे प्रतिनिधी उपस्थित होते.



A view of NSCI and DISH officials on dais



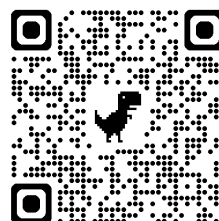
## SAFETY PUZZLE - 33

D I V T N W P X D A N G E R J F U E O Y C C K P  
A L S Z L F G A L L F T W N L I D O Q A J E R J  
M A F W Z T Y N S B H O A J T Y T Z M E J L N M  
A J R Y I B E N E D R T G G V B L E R M W E O M  
G Z L E E T O L R E R P E T O D T M W Q A C N Y  
E Q J C J S C S I I D G N Z O U T B R B R T C U  
D K V R N R D H F Z Q Q H V O S T T C L N R O Q  
I Q T J Q R K F L G W G Y R Y T E F A S I I N X  
N M J S W D N D A T T T Q C M Y E Z E Q N C D F  
S Z C I E I T E C D G P P A H Q I X L Y G I U H  
U M B V U R A C I K I C X W D T T K L I S T C Y  
L K C Y H I I S R D G F Z X A I M L Y E I Y T D  
A K R I T G P W T K U C Y W N T O H E C G G I J  
T Z O J R A A I C V K D E G T W E S X N N M V J  
I N R W R C L T E O C W U Q V F Z R G A S A E U  
O H K K R O U G L Q H I C O B A E L E T W Q G Q  
N N S W V E M I E O S K C C S K D P E S C T L I  
X S O C K E T S T H V R D D K D R O S I B H O B  
W K Q R E J A D E S W E R I N F H O Z S V C V P  
P M R Y F N L R E O H A R P C E Z S Y E N Q E D  
W V S C X B S Y T Y Z N D H M G O P W R B J S D  
H V T L A L L H K A C L F N E T U O K C O L D Y  
A F A M H A Z Q H A U J U W U A I U M W B L T M  
A C N E G A T L O V K U S G M D T J Y C T A U S



### Instruction to readers

The words may be searched horizontally, vertically or diagonally either forwards or backwards, but always in straight lines. Use a ruler to cross them through as you find them.



Kindly scan the QR code to download the PDF file

Please send your solved puzzle to [chronicle@nsc.org.in](mailto:chronicle@nsc.org.in)

The name with photo of first three correct entries will be published in the next issue.

Circuits  
Dry  
Extinguishers  
Nonconductive gloves  
Safety

Switch  
Warning signs  
Wires  
Damaged insulation  
Electrical Fires

Hazards  
Overheat  
Sockets  
Tagout  
Water

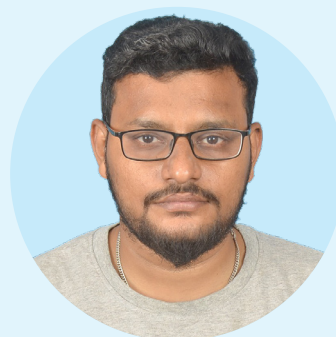
Danger  
Electricity  
Lockout  
Resistance  
Sparks

Voltage  
Wet

### Answers to Safety Puzzle 32

V A N O I T N E V E R P E R I F I A V A E K I N  
O M N K Z E T O S T Q O B V D W Q T W Z F D I W  
N K R C K U C D I V T U C K U A C G Q N F L B P  
D D U C H O U Y D T I M V K R W Q N Q Y K O N R  
I F B Z Z V D M B H A I F X J B A N R A Z O S O  
B T K T C Q C W E U A R S W R T D R T I I H C J  
G D S Z A T X Z L J E S G B N M G L S T M C B G  
U O Z A L L I R D H E V N A K O J X S O Q S F C  
L S O E L F H L I R F S R G L U J U K F N E K O  
A U U C L B Y B G P S E N T O F B N E T R F C O  
T S E A P W G E F E L I P Y H M N B S O R A K O  
I W M W V S H V N E R L O F O D F O C V I S T Y  
P E I F F T I E C E N C Z C O Z V O C Z G A I Z  
S P G A S P R C H O C I F G O J O A N M E R I F  
O R Z U V A A T I U K S R I J L P I Q K H J D O  
H X D O W E O T P Z T N S K I T E I A U K C I K  
E I U A L M A A D A G G O N A K F L H T Z F C N  
F E F S U N Y R G D K G L J U N W I K Q R N N  
A T W C C C O V N W N O I S O L P X F G E G U B  
S N H A V E A Q E Z E B L E V F Z Z H S O Y C F  
M K V U C T W P E X C R V G C E I L L I N G M U G  
R E L M I R D J Q M I X K S E L W P D H R F D S  
W A X O I I T H B Y H T T H G U A R D H C L W Q  
N T N I I T U Z B N A U Z X G E K F T U E G T Q

### Congratulations for Correct Answers to puzzle No.32



**Parthiban Arivazhagen**

Production Manager  
Shinsung Petrochemical Pvt. Ltd.  
Gummidipoondi, Chennai, T.N.

Edited, printed and published by R. R. Deoghare, Director, National Safety Council at Plot No. 98A, Sector 15, CBD Belapur, Navi Mumbai-400 614. Tel.: 44002800. Email: [admin@nsc.org.in](mailto:admin@nsc.org.in) / Website: <https://nsc.org.in>; Chief Editor : Dr. Lalit R. Gabhane, Director General, National Safety Council.

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**PREMIUM SAFETY  
EQUIPMENT**

# FRP ROD & LADDERS

**INSULATED. STRONG. SAFE.**

Aktion FRP Rods & Ladders are designed to deliver maximum safety, reliability, and performance for electrical and industrial applications. Built with high-strength fiberglass and tested to stringent standards, our products ensure protection in high-risk environments.



## FRP TELESCOPIC DISCHARGE ROD

- Designed to safely discharge residual static from high-voltage equipment.
- FRP insulated construction provides excellent electrical protection.
- Lightweight, durable & easy to operate.
- Provided with earthing cable and discharge probe.
- Ensures operator safety while dissipating stored energy.



### SPECIFICATIONS

|                 |                                      |
|-----------------|--------------------------------------|
| Material        | Fiberglass Reinforced Plastic (FRP)  |
| Working Voltage | Up to 150 KV                         |
| Total Length    | Up to 6.0 Meter                      |
| Cable Length    | 3 Meter (Copper Cable)               |
| Probe           | Universal Discharge Head             |
| Application     | Discharging Static from HV Equipment |

## FRP TELESCOPIC LADDER

- Telescopic design for compact storage and easy transport.
- High-strength FRP stiles & rungs offer excellent load capacity.
- Insulated and non-conductive for electrical safety.
- Slip-resistant rungs for secure climbing.
- Ideal for electrical, telecom, and industrial applications.



### SPECIFICATIONS

|                 |                                      |
|-----------------|--------------------------------------|
| Material        | Fiberglass Reinforced Plastic (FRP)  |
| Closed Length   | 0.9 Meter (Approx.)                  |
| Extended Length | Up to 3.2 Meter                      |
| Step Width      | 40 mm                                |
| Load Capacity   | 150 Kg.                              |
| Application     | Electrical, Telecom & Industrial Use |

## FRP EXTENSION LADDER

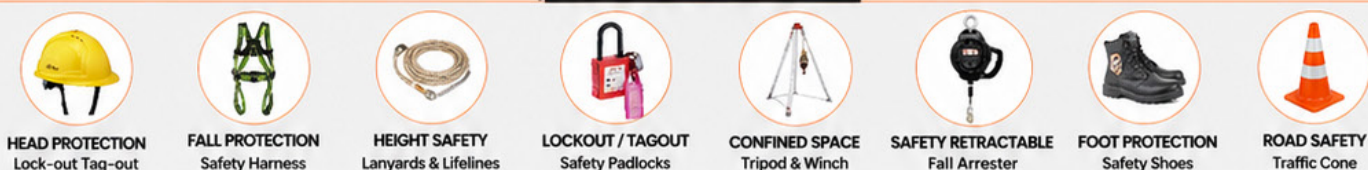


- Heavy-duty FRP construction for long-lasting performance.
- Wide anti-slip rungs for extra safety.
- Non-conductive, corrosion and weather resistant.
- Suitable for electrical, industrial & maintenance work.
- Rope & pulley system for smooth extension.

### SPECIFICATIONS

|                |                                          |
|----------------|------------------------------------------|
| Material       | Fiberglass Reinforced Plastic (FRP)      |
| Length Options | 6 Ft. to 40 Ft. (Opening Length)         |
| Load Capacity  | 150 Kg.                                  |
| Rung Type      | Anti-slip                                |
| Application    | Electrical, Industrial, Maintenance Work |
| Standards      | Tested as per IEC 61478 / IS 15908       |

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