



सत्यमेव जयते

Ministry of Power



NATIONAL ENERGY CONSERVATION AWARDS (NECA) 2023

NATIONAL ENERGY EFFICIENCY INNOVATION AWARDS (NEELA) 2023

NATIONAL PAINTING COMPETITION ON ENERGY CONSERVATION 2023



BUREAU OF ENERGY EFFICIENCY

INDEX

| SR. NO. | TITLE | PAGE NO. |
|--------------------|---|---------------------|
| 1 | National Energy Conservation Awards 2023 | 01 |
| 2 | National Energy Efficiency Innovation Awards 2023 | 02 |
| 3 | National Painting Competition on Energy Conservation 2023 | 02 |
| 4 | Photographs of the Previous Event (NECA 2022) | 04 |
| 5 | Annexure – I: Approved Sectors for NECA 2023 & NEEIA 2023 | 05 |
| 6 | Annexure – II: Advertisements for NECA 2023 | 06 |
| 7 | Annexure – III: Advertisements for National Painting Competition on Energy Conservation 2023 | 07 |
| 8 | Annexure – IV: Summary of Awards for NECA 2023 and NEEIA 2023 | 08 |
| 9 | Annexure – V: List of Awardees - NECA 2023 | 09 |
| 10 | Annexure – VI: List of Awardees - NEEIA 2023 | 12 |
| 11 | Annexure – VII: List of Awardees – National Painting Competition on Energy Conservation 2023 | 13 |

1.0 **NATIONAL ENERGY CONSERVATION AWARD 2023**

- 1.1 The Bureau of Energy Efficiency (BEE), under Ministry of Power, is mandated as per the Energy Conservation Act 2001, to regulate and promote energy efficiency and its conservation in India. The BEE is fulfilling its mandate by implementing various schemes in the area of Energy Efficiency such as Standards and Labeling (S&L) Programme for appliances and buildings, Perform, Achieve and Trade (PAT) for Designated Consumers, Demand Side Management (DSM) initiatives in Agriculture, Municipalities, DISCOMS, Micro, Small and Medium Enterprises (MSME), Strengthening State Designated Agencies (SDA), and Awareness and Outreach. BEE is also implementing the National Mission for Enhanced Energy Efficiency (NMEEE), one of eight missions under National Action Plan on Climate Change (NAPCC) under Hon'ble Prime Minister of India. Through all these schemes, BEE is encouraging to save energy, help reduce carbon footprint and bring down the energy intensity in the country. Ultimate objectives of all these endeavors are to save precious resources for the nation, mitigating climate change and promote sustainable life.
- 1.2 One of the important endeavors under awareness and outreach programme has been the Energy Conservation Awards. To raise awareness on energy efficiency and its conservation, the BEE, under the guidance of Ministry of Power, recognizes and encourages endeavors of industrial units, institutions and establishments in reducing energy consumption by felicitating them with Energy Conservation Awards on the occasion of National Energy Conservation Day, celebrated on 14th December every year.
- 1.3 The awards were given for the first time on December 14, 1991, which was declared as the 'National Energy Conservation Day'. Since then, National Energy Conservation Awards (NECA) has been attracting the attention of all the stakeholders and has witnessed increasing participation level year after year. These awards are presented on EC day by eminent dignitaries and highest functionaries such as Hon'ble President, Hon'ble Prime Minister and Hon'ble Union Minister of Power.
- 1.4 The Award Committee in its meeting held on 12th June 2017 decided to give awards for the sectors on a rolling cycle of 3 years. From NECA 2017 onwards, the sectors were divided in 3 groups corresponding to the years, so as to be repeated every three years. The approved sectors of NECA 2023 by the Award Committee are annexed at **Annexure – I**.
- 1.5 After approval of Award Committee, an advertisement was released in leading News Papers across the country (**Annexure – II**), apart from promoting through various social media platforms & websites, inviting applications from approved sector entities.

- 1.6 The Application received till stipulated time were evaluated by Technical Committee under Chairmanship of Member (Thermal), CEA with representatives from Ministry of Railways, Central Electricity Authority (CEA), Energy Efficiency Services Limited (EESL), Centre for High Technology (CHT), National Productivity Council (NPC) and Bureau of Energy Efficiency (BEE). The list of shortlisted awardees was uploaded at NECA Portal inviting public comments.
- 1.7 The recommendations of Technical Committee are submitted to Award Committee for consideration and approval. The Awardees from different sectors are felicitated on National Energy Conservation Day i.e., 14th December.
- 1.8 The applications for NECA 2023 were invited till 9th November 2023 and total 516 applications were received.

2.0 NATIONAL ENERGY EFFICIENCY INNOVATION AWARDS (NEEIA) 2023

- 2.1 To recognize outstanding work and innovative minds of India in the area of Energy Efficiency, NEEIA awards were started in the year 2021. Applications for NEEIA are invited online from various categories viz. Category A: Industries, Building and Transport and Category B: Students and Research Scholars.
- 2.2 The awards are evaluated based on Replicability, Affordability, Reliability, Impact on Energy Savings and Impact on Environment & Sustainability.
- 2.3 The Application received till stipulated time are evaluated by Technical Jury which includes experts from various fields. The list of shortlisted awardees is uploaded at NECA Portal inviting public comments.
- 2.4 The recommendations of Technical Jury are submitted to Award Committee for consideration and approval. The Awardees from different sectors are felicitated on National Energy Conservation Day i.e., 14th December.
- 2.5 The applications for NEEIA 2023 were invited till 9th November 2023 and total 187 applications were received.

3.0 NATIONAL PAINTING COMPETITION ON ENERGY CONSERVATION 2023

- 3.1 The habit of conservation is best introduced and inculcated at the school age. It has been seen that the children are the best agents of change and in this case, we need to prepare

them with the information and knowledge on energy conservation and create interest among them on this important subject.

3.2 In order to continually bring change in the society towards conservation and efficient use of energy, the Ministry of Power is organizing National Painting Competition on Energy Conservation since 2005. The competition is held in three stages, namely, School, State and National Level. The Painting Competition is being organized for students of 5th, 6th and 7th Standards under Group 'A' and of 8th, 9th and 10th standards under Group 'B'.

3.3 Methodology of Painting Competition

3.3.1 **Registration** – Schools / Individual students register on Painting Competition Portal

School Level:

- ✓ Schools organize painting competition for Group 'A' and Group 'B' and upload 2 Best Paintings of each Group on Painting Competition Portal

State Level:

- ✓ Top 50 paintings of Schools of each Group 'A' and Group 'B', selected by State Jury, participate in on-the-spot State Level Competition
- ✓ State level Jury selects three winners from each Group to participate in National Level Painting Competition

National Level:

- ✓ 1st, 2nd and 3rd prize winners of State Level Painting Competition of the Group 'A' and 'B' from each State/UT participate in "National Level Painting Competition".
- ✓ Jury selects 1st, 2nd, 3rd prize winners & 10 nos. of Appreciation prize winners in each group.
- ✓ All participants of National Painting Competition are invited on NECA day and the winners are felicitated on the same day.

3.3.2 An advertisement was released in leading News Papers across the country (**Annexure – III**), apart from promoting through various social media platforms & website.

3.3.3 The last date for participation in National Painting Competition 2023 was 6th November 2023. Around 70 Lacs students from 98,000 schools across the country participated for the National Painting Competition 2023.

PHOTOGRAPHS OF THE PREVIOUS EVENT (NECA 2022)



Group photograph of NECA Awardees with Hon'ble President of India (14.12.2022)



Group photograph of National Painting Competition Awardees with Hon'ble President of India (14.12.2022)

Approved Sectors of NECA 2023

| Categories | Sectors |
|-------------------|---|
| INDUSTRY | Aluminium (Smelter) |
| | Aluminium (Refinery) |
| | Automobile (Main) |
| | Automobile (Ancillary) |
| | Ceramic |
| | Dairy |
| | Dyes and Pigments |
| | Fertilizer (Phosphate) |
| | Fertilizer (Urea) |
| | Petroleum Refinery |
| | Railway Workshops |
| | Secondary Steel (Forging, Foundry, Re-rolling mills) |
| | Sponge Iron |
| | Thermal Power Plants (<100 MW) |
| | Thermal Power Plants (>100 MW) |
| TRANSPORT | Zonal Railways |
| BUILDINGS | Govt. Offices |
| | Corporate Offices |
| INSTITUTIONS | State Energy Performance Awards |
| APPLIANCES | Appliances (Refrigerator, Washing Machines, Storage Water Heater, Color Television, LED Lamps) |

Approved Sectors of NEEIA 2023

| Category | Sectors |
|-----------------|------------------------------|
| Category A | Industries |
| | Buildings |
| | Transport |
| Category B | Students & Research Scholars |

ऊर्जा दक्षता द्वारा प्रगति सुनिश्चित
भारत बना विश्व के लिए उदाहरण

“विकसित भारत के संकल्प के साथ प्रगतिशील भारत में ऊर्जा क्षेत्र के लिए अभूतपूर्व संगठनात्मक उम्मीदें उभर रही हैं”
 - नरेन्द्र मोदी, प्रधानमंत्री

ऊर्जा दक्षता के क्षेत्र में उत्कृष्ट कार्य करने वाले आवेदन कर सकते हैं।

33वां राष्ट्रीय ऊर्जा संरक्षण पुरस्कार (एनईसीए) 2023
 क्षेत्र: उद्योग, परिवहन, भवन, संस्थान, उपकरण

तीसरा राष्ट्रीय ऊर्जा दक्षता नवाचार पुरस्कार 2023
 श्रेणी क: भवन, परिवहन, उद्योग | श्रेणी ख: छात्र और शोधकर्ता विद्वान

प्रविष्टियाँ जमा करने के लिए यहाँ पंजीकरण करें:
www.neca.beeindia.gov.in

☑ नए उपयोगकर्ता पंजीकरण विवरण भरें ☑ सॉर्ट और निबंधन पढ़ें और स्वीकार करें
 ☑ आवश्यक दस्तावेज अपलोड करें और सबमिट करें

जमा करने की अंतिम तिथि:
9 नवंबर, 2023

कृपया जानकारी के लिए क्विकर को स्कैन करें

Powering Progress through Energy Efficiency
India Setting an Example for the World

“Unprecedented possibilities are emerging for energy sector in India that is moving with a resolution of a Viksit Bharat”
 - Narendra Modi, Prime Minister

Those who outshine in the field of Energy Efficiency can apply for

33rd National Energy Conservation Awards (NECA) 2023
 Sectors: Industries, Transport, Buildings, Institutions, Appliances

3rd National Energy Efficiency Innovation Awards 2023
 Category A: Buildings, Transport, Industries | Category B: Students & Research Scholars

To Submit Entries Register at:
www.neca.beeindia.gov.in

☑ Fill New User Registration Details ☑ Read & Accept Terms & Conditions ☑ Upload Necessary Document & Submit

Last date for submission:
9th November, 2023

Scan the QR Code to know more

भारत ऊर्जा पर्यटन और ऊर्जा के क्षेत्र में नए संसाधनों के विकास के लिए विश्व के सबसे प्रबल पक्षकारों में से एक है।
— नरेन्द्र मोदी, प्रधानमंत्री

**बेहतर कल को चित्रित करने के लिए
आज के युवा कलाकारों को निमंत्रण**

राष्ट्रीय चित्रकला प्रतियोगिता 2023 में भाग लें

जहाँ कला और ऊर्जा संरक्षण का मेल होता है
राज्य/केंद्र शासित प्रदेश एवं राष्ट्रीय स्तर की चित्रकला प्रतियोगिता

ग्रुप ए: 5वीं, 6वीं और 7वीं कक्षा | ग्रुप बी: 8वीं, 9वीं और 10वीं कक्षा

| पुरस्कार* (प्रत्येक श्रेणी में) | राज्य/केंद्रशासित प्रदेश स्तर का पुरस्कार | | राष्ट्रीय स्तर का पुरस्कार | |
|------------------------------------|---|------------|----------------------------|--------------|
| | ग्रुप 'ए' | ग्रुप 'बी' | ग्रुप 'ए' | ग्रुप 'बी' |
| प्रथम पुरस्कार/सर्व पदक (01) | ₹ 50,000/- | ₹ 50,000/- | ₹ 1,00,000/- | ₹ 1,00,000/- |
| द्वितीय पुरस्कार/रत्न पदक (01) | ₹ 30,000/- | ₹ 30,000/- | ₹ 50,000/- | ₹ 50,000/- |
| तृतीय पुरस्कार/कांस्य पदक (01) | ₹ 20,000/- | ₹ 20,000/- | ₹ 30,000/- | ₹ 30,000/- |
| प्रोत्साहन पुरस्कार (10) | ₹ 7,500/- | ₹ 7,500/- | ₹ 15,000/- | ₹ 15,000/- |

*विजेताओं को लैपटॉप/टैबलेट से भी सम्मानित किया जाएगा और भारत के भीतर अध्ययन टूर का अवसर भी मिलेगा।

प्रविष्टियाँ जमा करने के लिए स्कूल प्राचार्य यहाँ फंजीकरण करा सकते हैं:
www.paintings.beeindia.gov.in

जमा करने की अंतिम तिथि:
6 नवंबर, 2023

कृपया ध्यान दें कि प्रविष्टियों को भरने के लिए अपने स्कूल प्राचार्य से सलाह लें।

पंजीकरण फॉर्म भरें | अपनी यूजर आईडी से साइन इन करें
प्रत्येक श्रेणी के लिए 2 सर्वश्रेष्ठ प्रविष्टियाँ अपलोड करें

"India is one of the strongest voices in the world for energy transition and for developing new resources of energy"
— Narendra Modi, Prime Minister

**CALLING YOUNG ARTISTS OF TODAY
TO PAINT FOR A GREENER TOMORROW**

**PARTICIPATE IN THE
NATIONAL PAINTING COMPETITION 2023**

Where Art And Energy Conservation Converge

State/ UT & National Level Painting Competition

Group A : (5th, 6th & 7th Standard) | Group B : (8th, 9th & 10th Standard)

| Prize* (In Each category) | State/UT Level Prize | | National Level Prize | |
|------------------------------------|----------------------|------------|----------------------|--------------|
| | Group 'A' | Group 'B' | Group 'A' | Group 'B' |
| First Prize/Gold Medal (01 No.) | ₹ 50,000/- | ₹ 50,000/- | ₹ 1,00,000/- | ₹ 1,00,000/- |
| Second Prize/Silver Medal (01 No.) | ₹ 30,000/- | ₹ 30,000/- | ₹ 50,000/- | ₹ 50,000/- |
| Third Prize/Bronze Medal (01 No.) | ₹ 20,000/- | ₹ 20,000/- | ₹ 30,000/- | ₹ 30,000/- |
| Appreciation Prize (10 Nos.) | ₹ 7,500/- | ₹ 7,500/- | ₹ 15,000/- | ₹ 15,000/- |

*Winners will also be awarded the laptops / tablets and will also get an opportunity for study tour within India.

To Submit Entries School Principals May Register at:
www.paintings.beeindia.gov.in

Last date for submission:
6th November, 2023

Fill the Registration Form | Sign-In with your user ID
Upload 2 best paintings for each category

Scan the QR Code to know more

SUMMARY OF AWARDS - NECA 2023 AND NEEIA 2023**(A) Summary of Awardees (NECA 2023)**

| Category | Sector | 1st Prize | 2nd Prize | Certificate of Merit |
|-----------------------|---|-----------|-----------|----------------------|
| Industry | Aluminum (Smelter) | 1 | -- | -- |
| | Aluminum (Refinery) | -- | -- | 1 |
| | Automobile (Main) | 1 | 1 | 2 |
| | Automobile (Ancillary) | 1 | -- | 2 |
| | Ceramic | -- | -- | 1 |
| | Dairy | 1 | 1 | 2 |
| | Dyes & Pigments | -- | -- | 1 |
| | Fertilizer (Phosphate) | 1 | 1 | 1 |
| | Fertilizer (Urea) | 1 | 1 | 1 |
| | Petroleum Refinery | 1 | 1 | 2 |
| | Railway Workshops | 1 | 1 | 2 |
| | Secondary Steel | 1 | -- | 1 |
| | Thermal Power Plant (<100 MW) | 1 | 1 | 2 |
| | Thermal Power Plant (>100 MW) | 1 | 1 | 3 |
| Transport | Zonal Railways | 1 | 1 | 2 |
| Buildings | Corporate Offices | -- | -- | 1 |
| | Government Offices | 1 | 1 | 3 |
| Institution | State Energy Performance Awards (Group 1) | 1 | 2 | -- |
| | State Energy Performance Awards (Group 2) | 1 | 2 | -- |
| | State Energy Performance Awards (Group 3) | 1 | 1 | -- |
| | State Energy Performance Awards (Group 4) | 1 | 1 | -- |
| Appliance of the Year | Washing Machine | 1 | -- | -- |
| | Refrigerator | 1 | -- | -- |
| | Storage Water Heater | 1 | -- | -- |
| TOTAL | | 20 | 16 | 27 |

(B) Summary of Awardees (NEEIA 2023)

| Category | Sector | 1st Prize | 2nd Prize | Certificate of Recognition |
|--------------|------------------------------|-----------|-----------|----------------------------|
| Category A | Industries | 1 | 1 | 2 |
| | Buildings | -- | -- | 2 |
| | Transport | -- | -- | 2 |
| Category B | Students & Research Scholars | -- | -- | -- |
| TOTAL | | 1 | 1 | 6 |

List of Awardees (NECA 2023)

| Category | Sector | 1 st Prize | 2 nd Prize | Certificate of Merit (COM) |
|----------|------------------------|--|--|--|
| Industry | Aluminum (Smelter) | Hindalco Industries Ltd. Renukoot (Uttar Pradesh) | -- | -- |
| | Aluminum (Refinery) | -- | -- | Hindalco Industries Ltd. Ranchi (Jharkhand) |
| | Automobile (Main) | Tata Motors Ltd. Jamshedpur (Jharkhand) | MG Motor India Pvt. Ltd. Halol (Gujarat) | Ashok Leyland Ltd. Pantnagar (Uttarakhand) Tata Motors Ltd. Lucknow (Uttar Pradesh) |
| | Automobile (Ancillary) | Denso Haryana Pvt. Ltd. , Manesar (Haryana) | -- | Denso Ten Uno Minda India Pvt. Ltd. Rewari (Haryana) Marelli Motherson Automotive Lighting India Pvt. Ltd. Pune (Maharashtra) |
| | Ceramic | -- | -- | Saint-Gobain India Pvt. Ltd. Palakkad (Kerala) |
| | Dairy | SUMUL Navipardi Dairy Surat (Gujarat) | Heritage Foods Ltd. Anakapalli (Andhra Pradesh) | SUMUL Dairy Surat (Gujarat) Malabar Regional Co-Operative Milk Producers Union Ltd. Kozhikode (Kerala) |
| | Dyes & Pigments | -- | -- | UFlex Ltd.- Chemical Business Noida (Uttar Pradesh) |
| | Fertilizer (Phosphate) | IFFCO-Paradeep Jagatsinghpur (Odisha) | Paradeep Phosphates Ltd. Jagatsinghpur (Odisha) | The Fertilizers and Chemicals Travancore Ltd. Ernakulum (Kerala) |
| | Fertilizer (Urea) | KRIBHCO Fertilizers Ltd. Shahjahanpur (Uttar Pradesh) | National Fertilizers Ltd. Panipat (Haryana) | Chambal Fertilisers and Chemical Ltd. - Gadepan-I Kota (Rajasthan) |

| Category | Sector | 1 st Prize | 2 nd Prize | Certificate of Merit (COM) |
|----------|-------------------------------|---|---|---|
| Industry | Petroleum Refinery | Indian Oil Corporation Ltd. Guwahati (Assam) | Hindustan Petroleum Corporation Ltd. Mumbai (Maharashtra) | Indian Oil Corporation Ltd. Haldia (West Bengal) Bharat Petroleum Corporation Ltd. Kochi (Kerala) |
| | Railway Workshops | Wagon Depot South Central Railway Vijayawada (Andhra Pradesh) | Central Workshop Southern Railway Trichy (Tamil Nadu) | Carriage Repair Workshop Western Railway Bhavnagar (Gujarat) Carriage & Wagon Workshop Eastern Railway Liluah (West Bengal) |
| | Secondary Steel | Shreeyam Power & Steel Industries Ltd. Gandhidham (Gujarat) | -- | Jash Engineering Ltd. Indore (Madhya Pradesh) |
| | Thermal Power Plant (<100 MW) | Ultra Tech-Nathdwara Cement Works Sirohi (Rajasthan) | Grasim Industries Ltd.- Chemical Division Palamau (Jharkhand) | Ultra Tech Cement-Maihar Cement Works Satna (Madhya Pradesh) Bajaj Energy Ltd. Utraula (Uttar Pradesh) |
| | Thermal Power Plant (>100 MW) | GMR Warora Energy Ltd. Chandrapur (Maharashtra) | Odisha Power Generation Corporation (OPGC) Ltd. Jharsuguda (Odisha) | Bhushan Power and Steel Ltd. Sambalpur (Odisha) NTPC Tamil Nadu Energy Company Ltd. Tiruvallur (Tamil Nadu) Nabha Power Ltd. Patiala (Punjab) |

| Category | Sector | 1 st Prize | 2 nd Prize | Certificate of Merit (COM) |
|-----------|----------------|-----------------------|-----------------------|--|
| Transport | Zonal Railways | North Central Railway | South Central Railway | Western Railway South Western Railway |

| Category | Sector | 1st Prize | 2nd Prize | Certificate of Merit (COM) |
|-----------|--------------------|---|--|---|
| Buildings | Corporate Offices | -- | -- | Reliance Nippon Life Insurance Corporation Ltd. Mumbai (Maharashtra) |
| | Government Offices | Passenger Reservation System, Hyderabad South Central Railway | Lekha Bhawan, Hyderabad Division South Central Railway | Railway Running Room, Guntakal Division South Central Railway Reniguntha Railway Running Room, Guntakal Division South Central Railway Division Railway Manager Office, Guntakal Division South Central Railway |

| Category | Sector | 1st Prize | 2nd Prize | Certificate of Merit (COM) |
|--------------|---|----------------|------------------------|----------------------------|
| Institutions | State Energy Efficiency Performance Award (Group 1) | Karnataka | Haryana Maharashtra | -- |
| | State Energy Efficiency Performance Award (Group 2) | Andhra Pradesh | Kerala Telangana | -- |
| | State Energy Efficiency Performance Award (Group 3) | Assam | Goa | -- |
| | State Energy Efficiency Performance Award (Group 4) | Chandigarh | Meghalaya | -- |

| Category | Appliance Name | Model Number |
|------------|----------------------|--|
| Appliances | Washing Machine | Model No: WA70BG4441BY Brand: Samsung |
| | Refrigerator | Model No: DC 215 F Brand: Whirlpool |
| | Storage Water Heater | Model No: SWH 3015 Brand: Crompton |

List of Awardees (NEEIA 2023)

| Industry Category | | |
|--|---|-----------------|
| Company | Project Title | Prize |
| Tata Steel Ltd. | Use of Coke Drying system to reduce fuel consumption in a Blast Furnace | 1 st |
| Bharat Petroleum Corporation Ltd. | Bharat HiGee Deaeration Technology: An Initiative towards Net Zero | 2 nd |
| Tata Steel Ltd. | Predictive modelling project for Coke Oven Gas Generation | COR |
| Vedanta Ltd.- Aluminium & Power, Jharsuguda | Vedanta Lining Design | COR |

* COR – Certificate of Recognition

| Transport Category | | |
|-------------------------------------|---|--------------|
| Company | Project Title | Prize |
| Lohum Cleantech Private Ltd. | Lohum Battery Materials Production via Recycling of Waste Batteries | COR |
| Cancric | Advanced carbons for high performing batteries | COR |

| Building Category | | |
|---|---|--------------|
| Company | Project Title | Prize |
| Ant Studio Private Ltd. | CoolAnt | COR |
| 75F Smart Innovation Solutions India Pvt Ltd | Energy efficiency vis-à-vis thermal comfort: A case study of biggest E-commerce office building | COR |

List of Awardees
(National Painting Competition on Energy Conservation 2023)

GROUP A (Class 5th, 6th and 7th)

| Prize | Student Name | Class | Name of the School | State/UT |
|--------------|----------------------------|-------|--|----------------|
| 1st | ARUSHI SINGH | VII | Acharyakulam, Haridwar | Uttarakhand |
| 2nd | KHYATISHREE P | VII | Amity International School, Naya Raipur | Chhattisgarh |
| 3rd | AARVI ARUN KORAT | VI | White Lotus International School, Surat | Gujarat |
| Appreciation | AWAIZ ALAM | VI | My World Hr. Sec. School, Jahangirabad | Madhya Pradesh |
| Appreciation | NANDANI SATISH CHOURASIYA | VII | Model High School, Mumbai | Maharashtra |
| Appreciation | SAYAN SARDAR | V | Champahati Nilmoni Kar Vidyalaya, Champahati | West Bengal |
| Appreciation | SHATAKSHI VATSH | VI | Acharyakulam, Haridwar | Uttarakhand |
| Appreciation | DIBYANSHEE JENA | VII | Sai International School, Bhubaneswar | Odisha |
| Appreciation | ARADHYA MOHAPATRA | VII | DAV Public School, Chandrasekharpur | Odisha |
| Appreciation | SANSTHITA DAS | VI | The Khaitan School, Sector 40, Noida | Uttar Pradesh |
| Appreciation | HAFSAH BINT MAHASOOM | VII | Govt. Sadar Patel Sr. Sec. School, Kalpeni | Lakshadweep |
| Appreciation | SRUSHTI SIDDHESHWAR KONADE | VII | Indian Model School CBSE Twin, Solapur | Maharashtra |
| Appreciation | DEBAKANA DATTA | VII | A.J.M. Vidya Bhawan, Sepahijala | Tripura |

GROUP B (Class 8th, 9th and 10th)

| Prize | Student Name | Class | Name of the School | State/UT |
|--------------|-------------------|-------|--|--------------|
| 1st | JUNEID AYUB | VIII | Shishu Niketan H. S. School, Guwahati | Assam |
| 2nd | SIMRAN SAINI | X | DAV Centenary Public School, Jaipur | Rajasthan |
| 3rd | BRISTI GHOSH | X | Kendriya Vidyalaya , Cossipore | West Bengal |
| Appreciation | VIMAL PRADHAN | X | Govt. High School, Portah | Chhattisgarh |
| Appreciation | ARITRIKA MAJI | IX | Douglas Memorial Higher Sec. School, Kolkata | West Bengal |
| Appreciation | ASHIRBAD DAS | VIII | DAV Public School, MCL, Dera | Odisha |
| Appreciation | HIYANGSHU KASHYAP | IX | Gurukul Grammar S.S.C. School, Guwahati | Assam |
| Appreciation | SHIVRAJ PAL | IX | Shri Krishna Mission School, Agartala | Tripura |

| Prize | Student Name | Class | Name of the School | State/UT |
|--------------|------------------------|-------|--|----------|
| Appreciation | RACHANA MOHAPATRA | IX | L. R. DAV Public School, Cuttack | Odisha |
| Appreciation | DISHANK CHAKRABORTY | VIII | Anand Academy, Guwahati | Assam |
| Appreciation | AYUSHI KUMARI | X | S. B. DAV Public School, Karol Bagh | Delhi |
| Appreciation | SHAGUN GUPTA | X | S. A. Jain Sr. Model School, Ambala City | Haryana |
| Appreciation | MANAS AMEERA M. | X | Govt. Girls' Higher Secondary School, Alappuzha | Kerala |
