

ANNUAL ACTIVITY REPORT



Mizoram School & College Eco - Clubs

Under Environment Education Programme

(2025-2026)

Mizoram Pollution Control Board

*Implementing Agency,
Environment Education Programme - Mizoram*





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REPORT ON THE ACTIVITIES OF MIZORAM SCHOOL AND COLLEGE ECO-CLUBS UNDER EEP, 2025-26

Mizoram School and College Eco-clubs carried out number of various awareness activities under the Environment Education Programme (EEP) during 2025-2026. All the activities carried out under the EEP are aligned with the themes of Mission LiFE.

Summary of the Report on the different awareness activities carried out by the eco-clubs is highlighted below:-

I. OBSERVANCE OF ENVIRONMENT - RELATED DAYS:

1. World Environment Day (WED), 2025:

Several environmental awareness programmes on plastic pollution were successfully conducted across Mizoram in commemoration of WED, 2025.

The I.A collaborated with the Office of District Education Officers of different districts in organising 'Mass Plastic Clean-Up Drives' in the district headquarters, including Champhai, Hnahthial, Kolasib, Lunglei, Mamit, Saitual, Serchhip, and Siahla, with active participation from the students, teachers, officials and communities.

Individual eco-club schools also organised 'Awareness campaigns cum clean-up drives' with the main objectives of educating the students on plastic pollution and waste management.

Additionally, online drawing and poster-making competitions were also organised during the WED, 2025 celebration to promote creativity and encourage eco-friendly practices to reduce plastic pollution and protect the environment among the students

2. World Ozone Day, 2025:

A Drawing Competition covering all districts of Mizoram was successfully organized to mark World Ozone Day, 2025. The event encouraged students to express their creativity and awareness of environmental and social issues through art. In addition, an Online Quiz Competition was conducted for the College and above Eco-clubs within Mizoram to enhance students' knowledge and awareness on important topics. Both programmes witnessed active participation and helped promote learning, creativity, and awareness on environmental issues among students across the state

3. Global Hand-Washing Day, 2025:

The 2025 Global Hand-Washing Day Observance Programme was successfully conducted in different school eco-clubs across Mizoram to promote the importance of proper



hand hygiene among students. The programme aimed to create awareness about preventing diseases through regular and correct hand-washing practices. Teachers and students actively participated in demonstrations, awareness talks, and cleanliness activities conducted during the programme.

4. National Pollution Control Day 2025:

On the occasion of National Pollution Control Day 2025, various awareness activities were organised across Mizoram to promote environmental protection and pollution control. Online competitions, namely the Online Poster Making Competition and the Online Quiz Competition, were successfully organised. These competitions provided platforms for students to showcase their creative ideas for reducing pollution and to enhance their knowledge and awareness of environmental conservation and pollution control measures.

5. World Wetlands Day, 2026:

An Online Quiz Competition was organised on the occasion of World Wetlands Day 2026 among various colleges across Mizoram to raise awareness about wetlands and their importance. The programme aimed to educate students on the ecological, environmental, and social significance of wetlands, including their role in water conservation, biodiversity protection, and climate balance. Students from different colleges actively participated in the competition, making the programme successful in promoting environmental awareness and encouraging the protection and conservation of wetlands.

Sl. No.	Environmental Days	No. of Districts Covered	No. of Participating schools	No. of Participating Students	No. of Participating Teachers
1	World Environment Day, 2025	11	160	4,910	477
2	World Ozone Day, 2025	11	106	843	0
3	Global Hand-Washing Day, 2025	11	21	1,394	152
4	National Pollution Control Day 2025	11	115	923	0
5	World Wetlands Day, 2026	11	17	313	0

II. WORKSHOPS CUM HANDS-ON TRAININGS:

Different workshops cum hands-on trainings, focusing on increasing environmental awareness and strengthening practical skills for promotion towards a sustainable lifestyle among the students and green teachers, were organised all year round.

1. Workshop on Environment Film Making, Short Green Film Making, Shoot your

Campus:

A ‘Workshop on Environment Film Making, Short Green Film Making, and Shoot Your Campus’ was successfully conducted in three districts-**Aizawl, Mamit, and Serchhip**. The programme aimed to inspire students and develop their creative skills by using films as a tool for environmental education and awareness. Students actively participated in learning basic film-making techniques and creating short environmental films related to nature, cleanliness, and conservation.

No. of Districts Covered	No. of Participating Schools	No. of Participating Students	No. of Participating Teachers
3	10	365	26

2. Hands-on Training on Making of Decorative Items from Corn Leaves:

Mission LiFE Theme: Reduce SUPs

A Hands-on Training Programme on Making Decorative Items from Corn Leaves was organized at Central YMA Hall, Tuikhuahtlang, Aizawl. The technical training session was conducted by Mrs C. Lalhmingmawii, who guided the students and teachers participating from different school and college eco-clubs in Aizawl in creating eco-friendly decorative items from corn leaves. The highlight of the programme was the practical session where students actively engaged in crafting decorative pieces under the supervision of the resource person.

No. of Districts Covered	No. of Participating Schools	No. of Participating Students	No. of Participating Teachers
1	12	123	13

3. Workshop-cum Hands-on Training on Water Quality Assessment:

Mission LiFE Theme: Save Water

A Workshop-cum Hands-on Training on Water Quality Assessment was successfully conducted twice during January 2026 and September 2026 for school and college students in Mizoram. Separate two-day training programmes were organized for school and college eco-clubs to enhance knowledge on water quality testing and environmental monitoring. The highlight of the workshop was the practical laboratory training, where participants gained hands-on experience in testing and analysing water samples using scientific methods and laboratory equipment.

No. of Districts Covered	No. of Participating Schools	No. of Participating Students	No. of Participating Teachers
1	5	40	3

4. Two-Day Residential Training on Honey Bee Rearing for Green Teachers, Mizoram

School Eco-clubs:

Mission LiFE Theme: Adopt Sustainable Food System

Two-Day Residential Training on Honey Bee Rearing for green teachers of Mizoram School Eco-clubs was successfully conducted in the districts of Aizawl and Champhai to promote awareness on sustainable beekeeping and the importance of honey bees in environmental conservation.

In Aizawl district, the training programme was held at Multi-Disciplinary Training Centre, Mizoram KVI Board, Zemabawk, Aizawl during 16th and 17th October, 2025. The programme was inaugurated by Mr Hnamhlunchhunga, Principal, MDTC, KVI, and was attended by green teachers from School eco-clubs in Saitual District as trainees. The first day focused on awareness sessions covering the importance of beekeeping and different species of honey bees. On the second day, participants visited Mr. H. Laizika's apiary in Falkland, where they observed live demonstrations of colony management, queen bee identification, and practical beekeeping methods.

In Champhai district, the programme was inaugurated by Mr. Liankima Lailung, IFS, Chairman, Mizoram Pollution Control Board. Theory classes and indoor practical demonstrations were conducted by Mr. Ramengzela, covering bee biology, lifecycle, hive structure, and hive management. On the second day, participants visited an apiary at Ruantlang



owned by Mr. Lalhunthara. The programme concluded with an interactive question and answer session. The training programme was held on 25th and 26th February, 2026 at Education Training Hall, Kahrawt, Champhai for green teachers of School eco-clubs from Champhai District.

No. of Districts Covered	No. of Participating Schools	No. of Participating Students	No. of Participating Teachers
2	38	0	40

5. Workshop cum Hands-on Training on Honey Bee Rearing at School Eco-clubs:

Mission LiFE Theme: Adopt Sustainable Food System

A Workshop cum Hands-on Training on Honey Bee Rearing was organized for several School Eco-clubs of Saitual and Champhai districts, as a follow-up action of the ‘Two-Day Residential Training on Honey Bee Rearing For Green Teachers’. The programme aimed to create awareness among students on the importance of honey bees in pollination, biodiversity conservation, and sustainable agriculture. Participants were introduced to different species of honey bees, basic beekeeping methods, and hive management practices through both theory and practical sessions. The hands-on training enabled students to observe beekeeping techniques closely and gain practical knowledge on honey bee rearing.

No. of Districts Covered	No. of Participating Schools	No. of Participating Students	No. of Participating Teachers
2	33	1,893	184

6. Hands-on Training on Bamboo Crafting:

Mission LiFE Theme: Reduce SUPs

A Hands-on Training on Bamboo Crafting for Making Eco-friendly Alternatives to Single-Use Plastics (SUPs) was organised in schools across different districts of Mizoram. During the training, students learned how to make various bamboo products such as cutlery items, baskets, brooms, etc.

The practical sessions provided students with hands-on experience in peeling bamboo, preparing bamboo strips, weaving baskets, and shaping bamboo into desired products using simple tools and techniques.

No. of Districts Covered	No. of Participating Schools	No. of Participating Students	No. of Participating Teachers
11	80	3,404	495

7. Workshop cum Hands-on Training on Making of Eco-friendly Soap from Aloe-vera, Neem, etc.:

Mission LiFE Theme: Adopt Healthy Lifestyle

An Eco-friendly Activity on Workshop cum Hands-on Training for Making Eco-friendly Soap from aloe-vera, neem, and other natural ingredients was conducted in Eco-club schools across 11 districts of Mizoram.

The workshop included both theory and practical sessions where participants learned the step-by-step process of making eco-friendly soap using locally available natural ingredients such as aloe-vera and neem. Resource persons demonstrated the preparation methods, mixing techniques, moulding process, and safety measures involved in soap making. Students actively participated in the hands-on activities and gained practical knowledge and skills in producing environmentally friendly soap products.

No. of Districts Covered	No. of Participating Schools	No. of Participating Students	No. of Participating Teachers
11	138	6,558	805

8. Workshop cum Hands-on Training on Waste Composting:

Mission LiFE Theme: Reduce Waste

Workshop cum Hands-on Training on Waste Composting was organized for Eco-club schools across 11 districts of Mizoram to promote proper waste management and environmental awareness among students.

The workshop included both theory and practical sessions, where students learned the step-by-step process of compost preparation using organic waste materials such as leaves, vegetable waste, and biodegradable household waste. Participants were also taught waste segregation methods, compost pit preparation, and the benefits of compost in improving soil fertility and supporting sustainable agriculture.

No. of District Covered	No. of Participating Schools	No. of Participating Students	No. of Participating Teachers
11	111	3,349	738

9. Workshop on E-Waste Management cum Setting up of E-Waste Collection Corner at Eco-Club Schools:

Mission LiFE Theme: Reduce E-Waste

Mizoram Pollution Control Board conducted ‘Workshop on E-Waste Management cum Setting up of E-Waste Collection Corners’ for Eco-club schools in Siaha and Lawngtlai Districts during January, 2026 in-order to create awareness on proper disposal and management of electronic waste.

The programmes highlighted the harmful effects of improper e-waste disposal and explained the importance and procedures for establishing e-waste collection corners in schools. Participating teachers and students were advised to identify suitable locations within their school premises for installing e-waste collection bins to encourage safe collection and disposal of electronic waste.

No. of Districts Covered	No. of Participating Schools	No. of Participating Students	No. of Participating Teachers
2	36	548	72

10. Workshop on Repairing of LED Bulbs and Tube Lights for College Eco-clubs:

Mission LiFE Theme: Reduce E-Waste

A Workshop on Repairing LED Bulbs and Tube Lights for College Eco-clubs was conducted at Conference Hall, MPCB. This programme was carried out under the theme of Reduce E-Waste of the Mission LiFE and in collaboration with Govt. Industrial Training Institute, Aizawl. The workshop was organized in two shifts, with the first session focusing on theory and the second session providing hands-on practical training.

Two senior trainers from Electronics Mechanic Department of Industrial Training Institute, Aizawl participated as resource persons during the workshop. The participants learned techniques for repairing LED bulbs and tube lights, promoting a repair culture and reducing electronic waste.

No. of Districts Covered	No. of Participating Schools	No. of Participating Students	No. of Participating Teachers
1	4	120	7

11. Workshop on Carbon Footprint Reduction:

Mission LiFE Theme: *Save Energy*

A Workshop on Carbon Footprint Reduction was organized for Eco-clubs in schools and colleges across the 11 districts of Mizoram. The programme was conducted with materials and support provided by the Mizoram Pollution Control Board. The workshop aimed to educate students on the importance of reducing carbon emissions and understanding the factors contributing to global warming and climate change. Through interactive sessions and activities, students learned how daily human activities contribute to carbon emissions and environmental degradation.

No. of Districts Covered	No. of Participating Schools	No. of Participating Students	No. of Participating Teachers
11	91	8,115	856

12. Workshop on Rainwater Harvesting:

Mission LiFE Theme: *Save Water*

A Workshop on Rainwater Harvesting was organized for Eco-clubs in schools and colleges across the 11 districts of Mizoram with logistical and material support from the Mizoram Pollution Control Board. The programme aimed to enhance students' understanding of sustainable water resource management and the significance of rainwater harvesting in addressing water scarcity and environmental challenges. Through interactive lectures and practical demonstrations, participants were introduced to various techniques for the collection, storage, and efficient utilization of rainwater. The workshop also emphasized the importance of water conservation, groundwater recharge, and responsible environmental practices.

No. of Districts Covered	No. of Participating Schools	No. of Participating Students	No. of Participating Teachers
11	105	8,802	874

13. Workshop on Renewable Energy Conservation:

Mission LiFE Theme: *Save Energy*

A Workshop on Renewable Energy Conservation was organized for School and College Eco-clubs across the 11 districts of Mizoram. During the sessions, participants learned various methods of conserving energy through the use of renewable resources such as solar and wind energy. Interactive discussions were conducted between students and resource persons in each institution, followed by engaging question-and-answer sessions.

No. of Districts Covered	No. of Participating Schools	No. of Participating Students	No. of Participating Teachers
11	62	3,012	338

III. AWARENESS CAMPAIGNS/PROGRAMMES:

1. Healthy Lifestyle: Eat Right Campaigns at School Eco-clubs: Eat Right Campaign was organized by School Eco-clubs under the theme “Adopt Healthy Lifestyle” of Mission LiFE. The programmes included awareness lectures on healthy eating habits, balanced nutrition, and the importance of maintaining a healthy lifestyle. Students were encouraged to bring healthy and nutritious food items, and some schools also organized “Food Fest” programmes to promote awareness through practical participation. The campaign helped students understand the importance of healthy eating for proper growth, physical development, and overall well-being.

No. of Districts Covered	No. of Participating Schools	No. of Participating Students	No. of Participating Teachers
11	10	639	62

2. Reduce Waste/ Circular Economy: Donate old books, clothes, toys, etc. to the needy students and local people: A donation programme was organised by school eco-clubs across Mizoram under the theme “Reduce Waste” of Mission LiFE and towards promotion of the concept ‘Circular Economy’ through implementation among the students and local communities as well.

As part of the programme, students and teachers collected and donated usable old books, clothes, toys, and other essential items to needy students and local people. The activity



aimed to reduce waste generation while encouraging the concept of sharing and responsible consumption. Participants learned the value of extending the life cycle of materials instead of discarding them unnecessarily.

No. of Districts Covered	No. of Participating Schools	No. of Participating Students	No. of Participating Teachers
11	82	4,311	538

3. Plantation Drives: Greening of school campus and local areas by planting native trees, fruit bearing trees, herbal plants and vegetables: Under the theme ‘Adopt healthy lifestyle’ of Mission LiFE, plantation drives were organized by different School and College Eco-clubs across Mizoram to promote environmental conservation and greening of school campuses and surrounding localities. Students actively participated in planting native trees, fruit-bearing trees, herbal plants, and vegetables to enhance biodiversity and create a healthier environment.

The programme emphasized the importance of trees in reducing global warming, controlling rising temperatures, improving air quality, and maintaining ecological balance.

No. of Districts Covered	No. of Participating Schools	No. of Participating Students	No. of Participating Teachers
11	176	8,441	1,141

4. Afforestation: Adoption of barren land for the greening of local areas: An Afforestation Programme for the adoption and greening of barren land was undertaken under the theme ‘Adopt healthy lifestyle’ by Eco-club schools across Mizoram to promote environmental conservation and increase green cover in local areas. Schools identified barren lands within their localities and adopted them for afforestation activities.

Students and teachers actively participated in planting saplings and regular nurturing of the planted trees to ensure their healthy growth. The saplings used for the programme were obtained from the office of the Divisional Forest Officer from each district. The schools also pledged to continue the afforestation activities throughout the year.

No. of Districts Covered	No. of Participating Schools	No. of Participating Students	No. of Participating Teachers
11	37	1,719	224

5. Vertical Gardening: Creating vertical garden using waste plastic bottles: A Vertical Garden Project using waste plastic bottles was carried out throughout the year among Eco-clubs across Mizoram to promote recycling and environmental sustainability under the themes ‘Adopt healthy lifestyle’ and ‘Reduce SUPs’ of Mission LiFE.

As part of the project, students creatively reused discarded plastic bottles as pots and planters for growing various plants and flowers. The bottles were then arranged and hung vertically around school buildings and campuses, helping to beautify the surroundings while reducing plastic waste.

No. of Districts Covered	No. of Participating Schools	No. of Participating Students	No. of Participating Teachers
11	17	591	91

6. Adoption of community water source for water conservation: An Adoption of Community Water Source Programme was carried out as a project by Eco-clubs in different schools across Mizoram to promote water conservation and environmental responsibility under the theme ‘Save Water’ of Mission LiFE. The eco-club schools identified nearby community water tanks and natural water sources (Tuikhur) and adopted them for regular maintenance and protection. Students and teachers actively participated in keeping the surroundings clean, preventing pollution, and maintaining proper hygiene around the water sources.

No. of Districts Covered	No. of Participating Schools	No. of Participating Students	No. of Participating Teachers
11	7	227	42

7. Setting up and maintaining Eco-kitchen garden: A programme on Setting up and Maintaining Eco-Kitchen Gardens was carried out in schools and colleges of eco clubs across Mizoram to promote organic farming and environmental awareness among students. Eco-gardens were established within their campuses and maintained them throughout the year by growing suitable vegetables and plants. Students actively participated in preparing the garden, planting vegetables, watering, and regular maintenance activities.

No. of Districts Covered	No. of Participating Schools	No. of Participating Students	No. of Participating Teachers
11	30	1,228	173

8. Setting up of e-waste collection corner and donation corner for used e- waste materials for the local community: Under the theme ‘Reduce E-Waste’, a Community-Based Project on Setting up E-waste Collection and Donation Corners was carried out throughout the year by school and college eco-clubs across Mizoram. Institutions identified suitable locations within their campuses or nearby localities for establishing e-waste collection centres. Students actively collected used electronic waste materials from their homes and institutions and deposited them at the designated collection points for safe handling and disposal. Institutions were also advised to contact the Mizoram Pollution Control Board for further disposal when the collection centres reached maximum capacity.

No. of Districts Covered	No. of Participating Schools	No. of Participating Students	No. of Participating Teachers
11	33	1,305	211

9. Cleanliness drives cum awareness campaigns: A Cleanliness Drive cum Awareness Campaigns in the form of Plogger Fun Run was successfully carried out across all the 11 districts of Mizoram under the two themes of Mission LiFE namely ‘Reduce Waste’ and ‘Reduce SUPs’. During the campaigns, students cleaned school campuses and important public areas such as public toilets, district hospitals, side drains, and nearby water sources. Lectures on the importance of cleanliness at home, schools, and public places were also conducted during the Plogger Fun Runs. The activities received positive responses and were a great success throughout the State.

No. of Districts Covered	No. of Participating Schools	No. of Participating Students	No. of Participating Teachers
11	117	5,243	713

10. Adoption of suitable local areas (Eg. Market, etc.) for promotion of alternative use of SUPs:

Under the theme ‘Reduce SUPs’ of Mission LiFE, Eco Clubs of different schools across the State carried out an “Adopt a Local Area” project to generate awareness on the need to reduce the usage of Single use plastic items and to promote the use of eco-friendly alternatives to SUPs by adopting suitable local places, such as markets or bazaars. Activities carried out included- Making of paper bags and cloth bags by the students and distributing the same to the public and vendors, putting up of posters/flyers on alternatives to SUPs, Say no to plastic bags, etc. on the walls along the streets and within the market areas.

No. of Districts Covered	No. of Participating Schools	No. of Participating Students	No. of Participating Teachers
11	106	5,166	557

11. Eco-bricks preparation from used PET bottles for building green spaces, fencing and sitting structures in schools and local areas such as parks:

Under the theme ‘Reduce SUPs’ of Mission LiFE, preparation of eco-bricks from used plastic bottles were carried out by school and college eco-clubs across Mizoram to promote the reduction of Single Use Plastics (SUPs) and proper plastic waste management. Under this initiative, students and teachers collected used PET bottles littered in different parts of their local areas. The collected plastic bottles were cleaned and stuffed with sand or non-biodegradable waste, such as chip bags and sweet wrappers, etc. to create “eco bricks.” These eco bricks were later used to make decorative plant boxes, green spaces, fencing, and seating structures on school campuses and in nearby public areas, such as parks.

No. of Districts Covered	No. of Participating Schools	No. of Participating Students	No. of Participating Teachers
11	45	2,153	277

12. Awareness campaign on environmental conservation and Mission LiFE:

Awareness campaigns on Environmental Conservation and Mission LiFE were conducted by School and College Eco-clubs in different districts of Mizoram with active participation from students and teachers. Through the awareness programmes, students learned the importance of protecting the environment and adopting sustainable lifestyles. As one of the positive outcomes of these



awareness campaigns, the students encouraged their friends, families, and local communities to practice eco-friendly daily habits such as reducing waste, saving water and electricity, and avoiding single-use plastics.

No. of Districts Covered	No. of Participating Schools	No. of Participating Students	No. of Participating Teachers
11	70	3,987	358

IV. WASTE TO WEALTH EXHIBITION CUM COMPETITION

The Waste to Wealth Exhibition cum Competition for School and College Eco-clubs, organised by the Mizoram Pollution Control Board under the Environmental Education Programme, was successfully conducted at the Dawrpui Multipurpose Hall, Aizawl on 12th March, 2026. The principal aim of the event was to cultivate environmental consciousness and encourage innovative approaches to transforming waste materials into valuable, utilitarian products.

The event was divided into three categories: Primary and Middle Schools, High and Higher Secondary Schools, and Colleges and Higher Institutions. Students displayed remarkable creativity by transforming waste materials such as plastic bottles, cardboard, fabrics, and food waste into useful and decorative products.

Shri Liankima Lailung, IFS, Chairman, Mizoram Pollution Control Board also visited the exhibition. He delivered an inspiring address to the participants and audience and also handed out certificates to the winners from all the categories.

No. of Districts Covered	No. of Participating Schools	No. of Participating Students	No. of Participating Teachers
11	48	176	23

V. EDUCATIONAL TRIPS:

Mizoram Pollution Control Board collaborated with the offices of the District Education Officers of different districts of the State in organising 'Educational Trips' for eco-club students, to provide them with practical learning experiences beyond the classroom. Students were taken to various important sites within their respective districts such as Waste Management Centres, Factories, Industries, Solar Plantation, Water Supply Scheme, etc. where they could gain knowledge, broaden their understanding, and improve their educational



background. These trips helped students learn about their local environment, culture, history, and community resources in an interactive manner.

No. of Districts Covered	No. of Participating Schools	No. of Participating Students	No. of Participating Teachers
11	60	1,331	108

VI. NATURE CAMPS:

Three-day and two-night Nature Camps were organized at different significant sites as Wildlife Sanctuaries, Wetlands, Rivers, Mountains, etc. with the objectives of creating awareness about environmental conservation and biodiversity among the students.

Activities taken up during the camps included, awareness lectures on important environment-related topics and Mission LiFE, identification of different species of plants and animals found around the camping sites by the students through trekking, group discussion, building a campfire and so on.

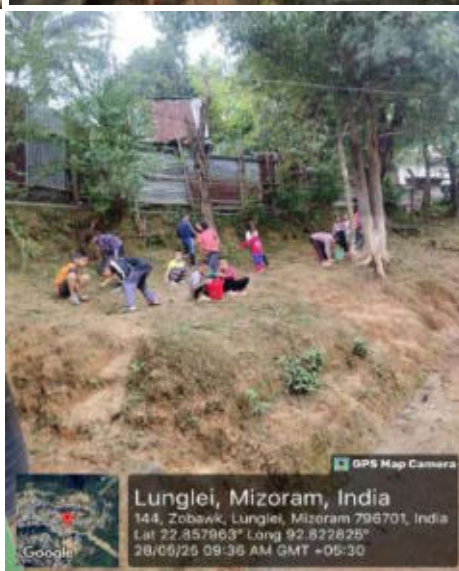
The nature camps successfully strengthened environmental awareness, teamwork, and leadership skills among participants. The students showed noticeable improvement in their attitudes toward nature and the environment. Direct interaction with the natural surroundings helped them gain a deeper understanding of forests and biodiversity. Overall, it was enriching and enjoyable experience for all the participants.

No. of Districts Covered	No. of Participating Schools	No. of Participating Students	No. of Participating Teachers
11	39	842	67

PHOTO GALLERY SHOWCASING ACTIVITIES OF MIZORAM ECO-CLUBS, 2025-26



Pics. Mass plastic clean-up drives on WED, 2026



Pics. School activities in observance of WED, 2025

WORLD ENVIRONMENT DAY, 2025
ONLINE POSTER MAKING COMPETITION (High School & Higher Secondary School Level)
 Theme: Ways to Reduce Plastic Pollution



WORLD ENVIRONMENT DAY, 2025
ONLINE DRAWING COMPETITION (Primary School & Middle School Level)
 Theme: Stop Plastic Pollution



WORLD OZONE DAY 2025
DRAWING COMPETITION
 For Mizoram School Eco Clubs
 (Primary School Level)
RESULT

1st Esther Vanlalhriatrengi Royal Standard School Class III	
2nd Lalzirmawii, Govt. Bualpui 'H' PS, Class IV	
3rd Rosy K. Rohmingliani, Govt. Lungbet College Veng PS, Class III	

Mizoram Pollution Control Board

WORLD OZONE DAY 2025
Drawing Competition
 For Mizoram School Eco Clubs
 Middle School Section
RESULT

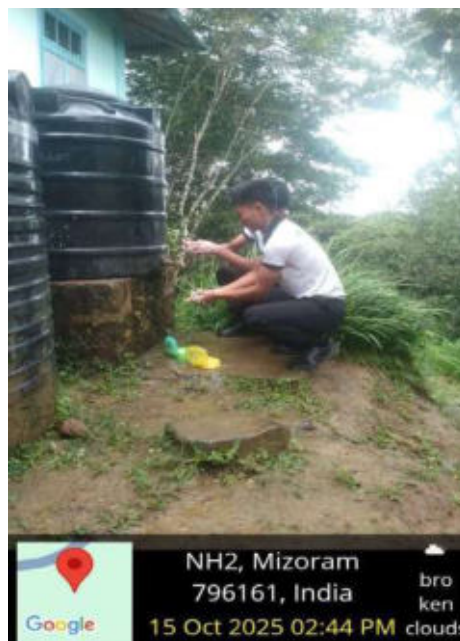
2nd Lalramchhuana Class VIII Govt. Mualmabz Dabura ₹ 3,000 + E-certificate	1st Rajan Pariyar Class VII New Town School, H. Veng ₹ 5,000 + E-certificate	3rd Hannah Lalhriatrengi Class VI Nash's Franciscan School ₹ 2,000 + E-certificate
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Organized by Mizoram Pollution Control Board

National Pollution Control Day
Result of Online Poster Making Competition
 In the Mizoram Section

1. Vanlaldaungzela Class - IV Govt. Kolasib PS - XIV	
2. Laldinkimi Khenglaet Class - III Govt. Zohawk PS - III	
3. Mary Lalsangliani Class - III Royal Standard School Aizawl	
4. VL Hriatpua Class - III Royal Standard School Aizawl	
5. VLMS Daungzuali Class - III PES Khawzawl Vengthar	

Pics. Results of various competitions organised in observance of Environmental Days





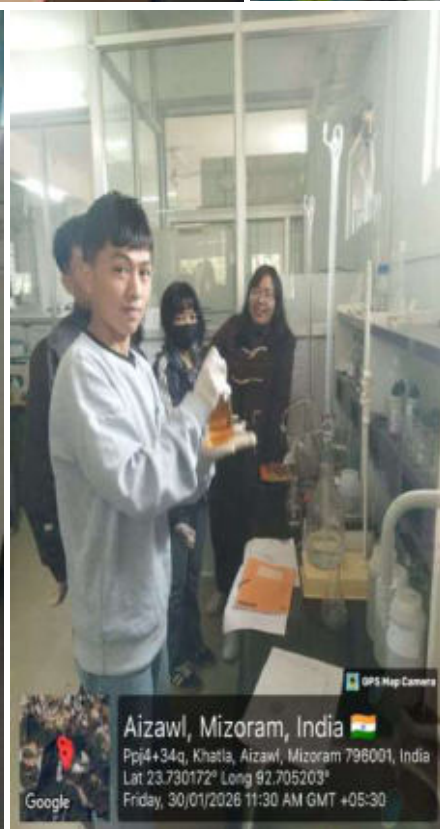
Pics. Observance of Global Hand Washing Day, 2026 by eco-clubs



Pics. Workshops on environmental filmmaking



Pics. Hands-on training on making of decorative items from Corn leaves



Pics. Workshops-cum Hands-on Trainings on Water Quality Assessment



Pics. Two-Day Residential Trainings on Honey Bee Rearing for Green Teachers



Pics. Hands-on Trainings on Honey Bee Rearing by school Eco-clubs



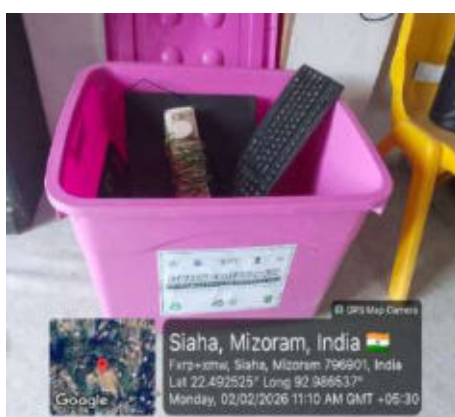
Pics. Hands-on trainings on bamboo crafting by school Eco-clubs



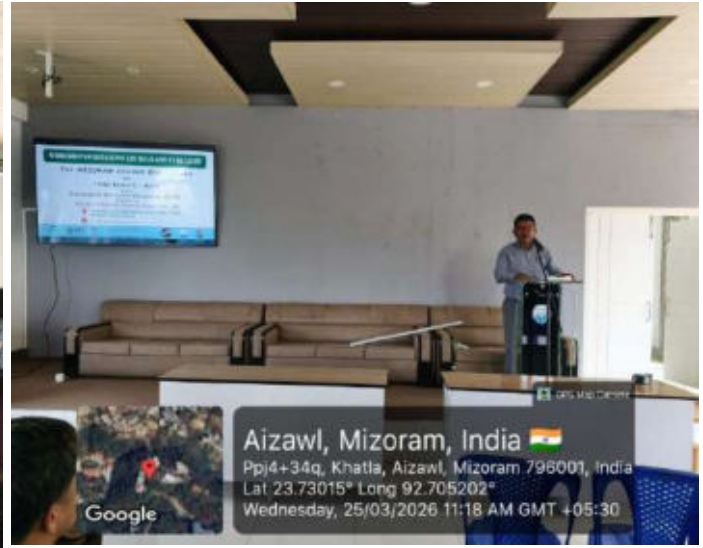
Pics. Hands-on trainings on Aloe-vera & neem soap making by school Eco-clubs



Pics. Hands-on trainings on composting by school Eco-clubs



Pics. Workshops on E-Waste Management cum Setting up of E-Waste Collection Corner at Eco-Club Schools



Pics. Workshops on repairing of LED bulbs and tube lights for College Eco-clubs



Pics. Workshops on carbon footprint reduction



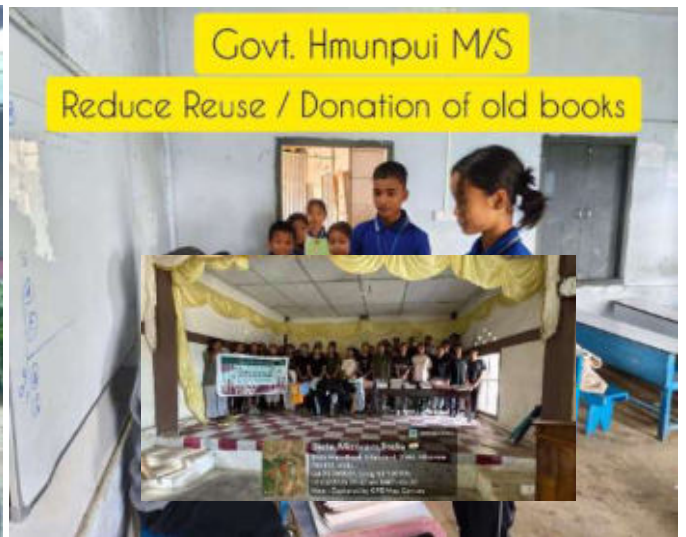
Pics. Workshops on rainwater harvesting



Pics. Workshops on Save Energy



Pics. Eat Right Campaigns at Eco-club Schools



Pics. Students donating used clothes, shoes, books, etc.



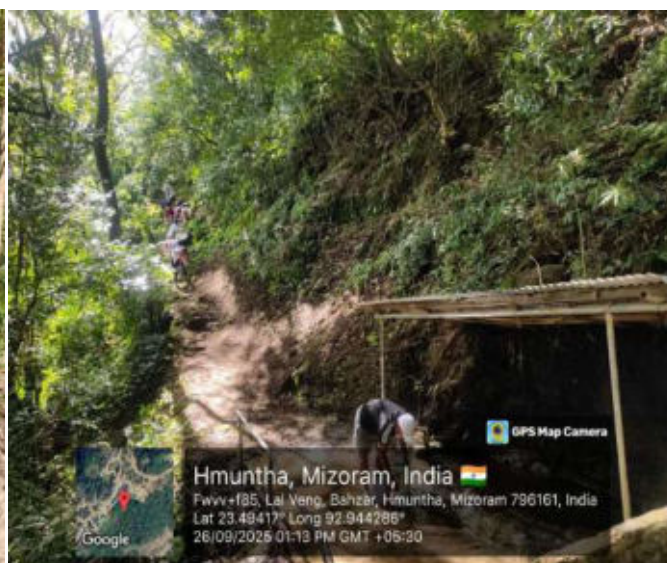
Pics. Planting of saplings & maintenance of plantation areas by eco-clubs



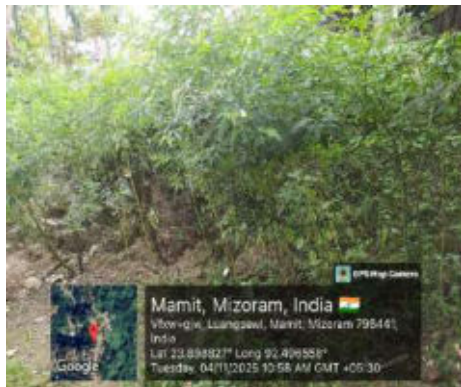
Pics. Adoption of barren land for the greening of local areas by eco-clubs



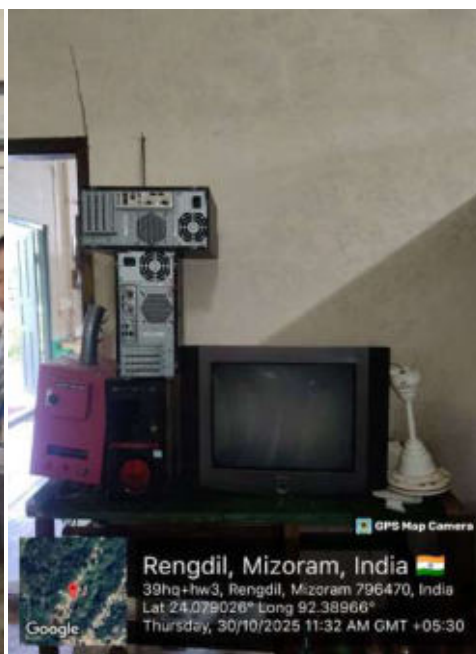
Pics. Vertical Gardening taken up by eco-clubs



Pics. Adoption of community water sources for water conservation



Pics. Eco-Kitchen Garden set up by eco-clubs



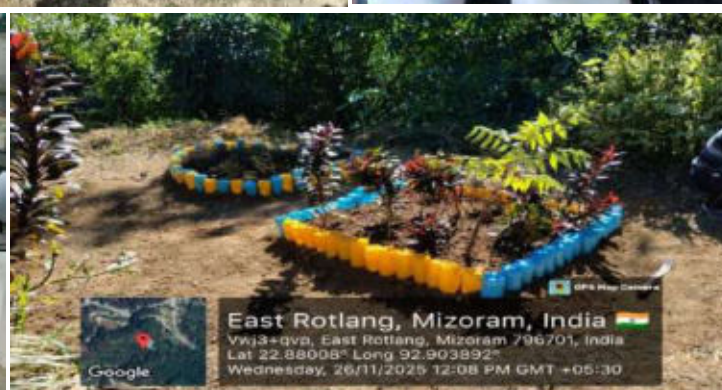
Pics. E-waste collection/donation corners set up by eco-clubs



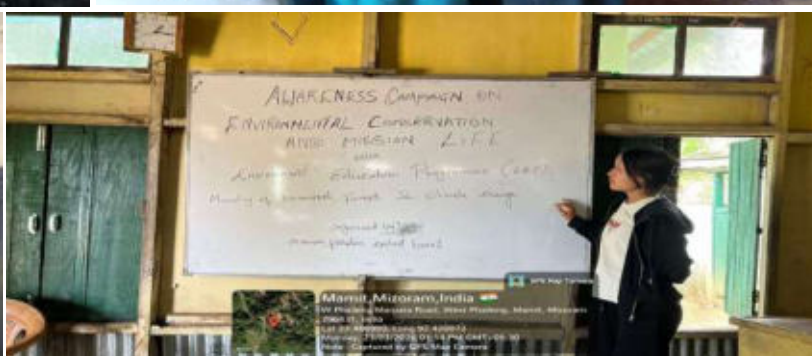
Pics. Mass Clean-up drives carried out by eco-clubs



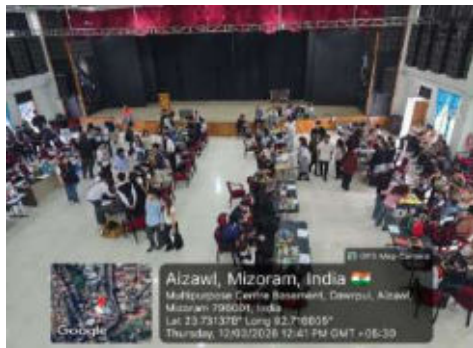
Pics. Campaigns on alternatives to SUPs by eco-clubs



Pics. Eco-bricks prepared by eco-clubs



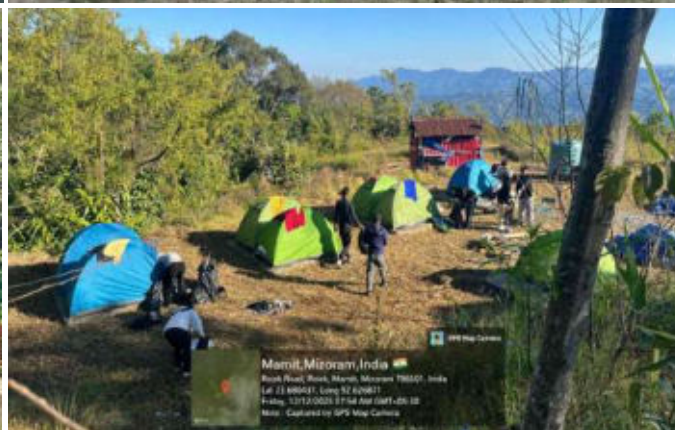
Pics. Awareness campaigns on environmental conservation and Mission LiFE



Pics. Waste to Wealth Exhibition cum Competition for eco-clubs



Pics. Educational trips for eco-clubs



Pics. Nature Camps by eco-clubs