

May 2025

# GREEN MILLENNIALS' CLUB



An initiative under CERC-ATGL Greenmosphere Students' Club

**adani**  
Gas





Dear Students

Do you know that saving electricity is one important way we can take care of our planet. Even small changes in how we use power can make a big difference.

You can do small things to contribute to positive change. For example, do not leave the TV or computer on when no one is watching or using it. In fact, ensure that they are switch off from the main plug. Choose books, board games, or outdoor games instead of screen time to reduce power use. Use stairs instead of lifts whenever you can. Switch to LED bulbs as they use less power and last longer.

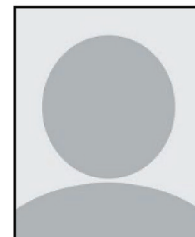
These simple actions help save energy and protect the earth. Let us build habits that make our homes and schools more energy smart.

‘Green Millennials’ is an online magazine published every month, which is available to you directly in your mailbox or your WhatsApp. We invite you all to send your creative contributions along with your full name, school name and photographs to [greenmillennials@cercindia.org](mailto:greenmillennials@cercindia.org).

Happy reading!

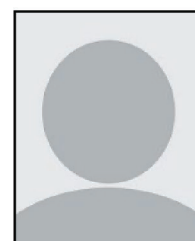
Anusha Iyer  
Deputy General Manager – Advocacy  
CERC

## Illustration on 'Green Super Hero'



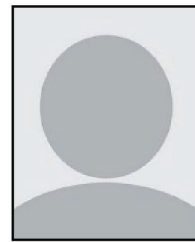
**Arman Mittal**  
Class 8  
Adani International  
School

**Cover Image**



**Gauri Thakor**  
Class 9  
Jyot Kanya  
Vidhyalaya

## Essay on 'Importance of Saving Energy'



Mahir Sakpal  
Class 8  
Nest Public School

Energy conservation also plays a crucial role in ensuring social equity and well-being. Access to ~~effort~~ affordable and reliable energy is a fundamental aspect of quality of life, yet millions of people around the world still lack this basic necessity. By using energy more efficiently, we can extend its availability to underserved communities, bridging the energy

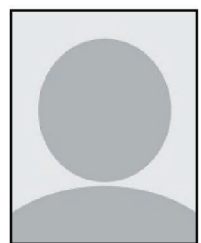
divide and fostering social inclusivity. Furthermore, reduced energy consumption alleviates the pressure on power grids, minimizing the risk of blackouts and ensuring a stable energy supply for all.

The responsibility to save energy rests on individuals, businesses, and government alike. Simple actions such as turning off lights when not in use, using energy-efficient appliances, and adopting sustainable transportation options can collectively make a significant difference. Educational campaigns and incentives can further encourage energy-saving behaviours among the public. At the policy level, governments must implement regulations and frameworks that promote energy efficiency, invest in renewable energy infrastructure, and support research and innovation in sustainable technologies.

In conclusion, saving energy is a vital step toward a sustainable future. It addresses the pressing challenges of environmental degradation, economic challenges, instability, and social inequality, fostering a world where resources are used wisely and equitably. By making conscious efforts to conserve

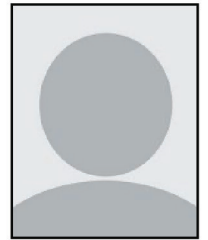
energy, we not only protect the planet for future generations but also enhance the quality of life for present communities. It is a collective responsibility that requires the commitment and cooperation of all sectors of society, reminding us that the energy we save today is the foundation of a brighter, more sustainable tomorrow.

### Drawing on 'Save Planet'

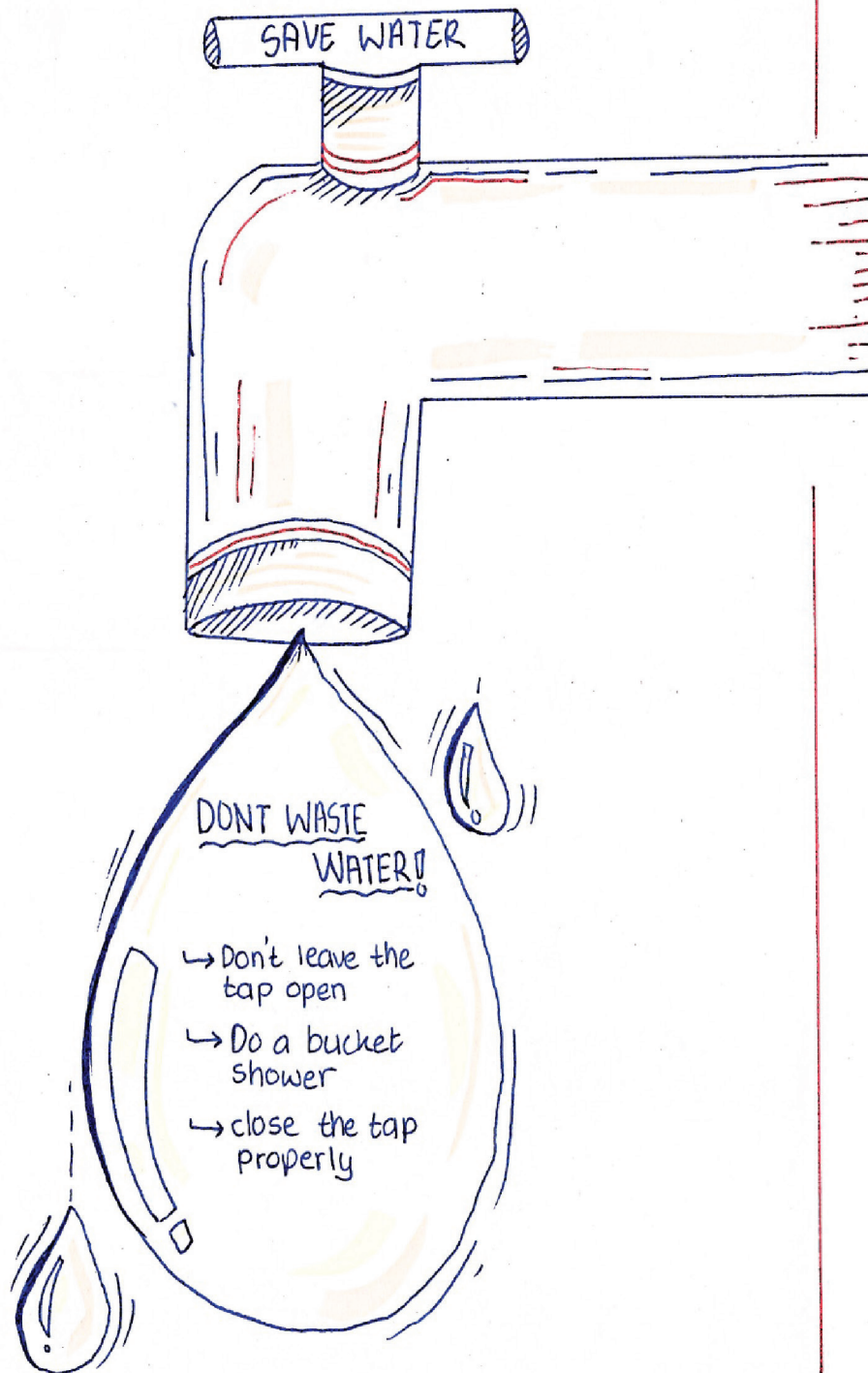


Yashvi Rathod  
Class 6  
Krishnanagar  
Vidhya Vihar

## Poster on 'Save Water'



Veer Harivallabhdas  
Class 8  
Riverside School

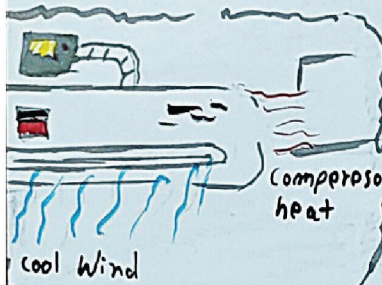


## Story on 'Conserve Energy'



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Class 7  
Shivashish World School

This story is about a village Loliyam in Goa which is very good & pleasant in atmosphere because it is situated in the coastal part & the southern part of Goa. This is why people were very happy & gladly living there. They the old & rural lifestyle of living. In 2019 after modernization in this village, people started living very modernally & a fulfill life style.

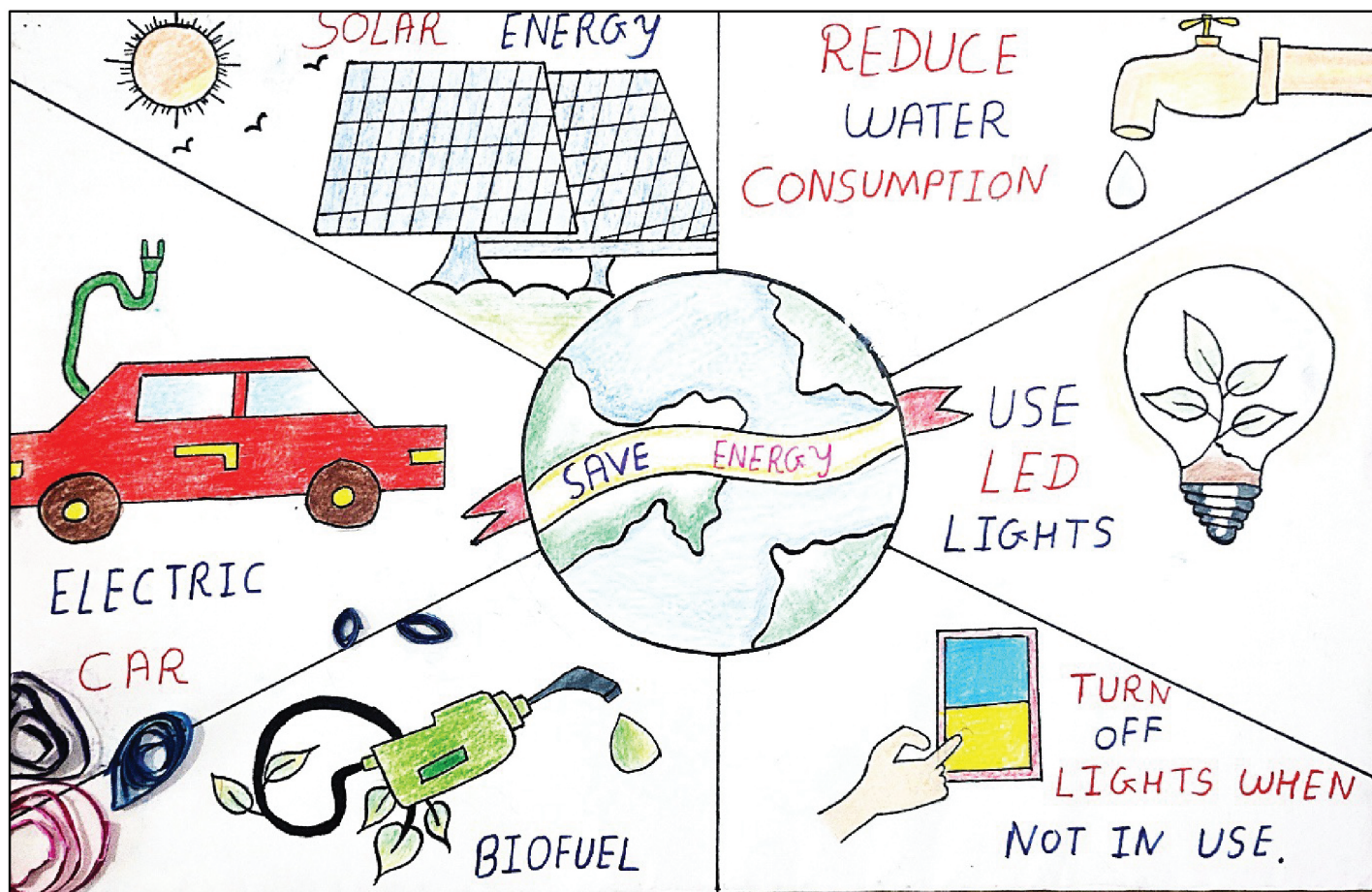


Everything seemed perfect but, people there started using ACs in their houses by having some show off in area. But this costed them a lot. This caused the wind of quality to decrease & even such a use of ACs had the electricity to such use that whole area had to face consequences like electricity power cuts. Just for the show off done by people even having such a awesome atmospheric wind not any hot climate also they shifted to ACs & facing problems.

Now, this had costed people of Loliyam such that government started taking actions by having meetings they discuss to stop & reduce the usage of electricity & ACs that are not in use in such area, even they followed with news channels & newspaper too. Now they have started a new campaign of green house & awareness to schools. Now they are completely free from such disasters in such till year 2024. This story shows we need to understand the importance of our resources & EARTH.



## Drawing on 'Switch to Renewable Resources'



**Drashti Thakor**  
Class 7  
Laxmi Prathmik Shala

Green Millennials is a monthly e-newsletter, published as part of the CERC – ATGL Greenmosphere Students' Clubs project. These clubs are an initiative of Adani Total Gas Ltd (ATGL) and Consumer Education and Research Centre (CERC) for school students. They aim to sensitize young students about energy conservation and through participative activities, convert them into 'Conservation Ambassadors' of the future. The newsletter will carry contributions by member students in the form of essays, write-ups, poems, artwork, drawings etc. on various energy conservation themes.

\*The material used in this issue does not necessarily represent the views of CERC