GURU NANAK KHALSA COLLEGE FOR WOMEN GUJARKHAN CAMPUS, MODEL TOWN, LUDHIANA



Supporting Document (2023-2024)

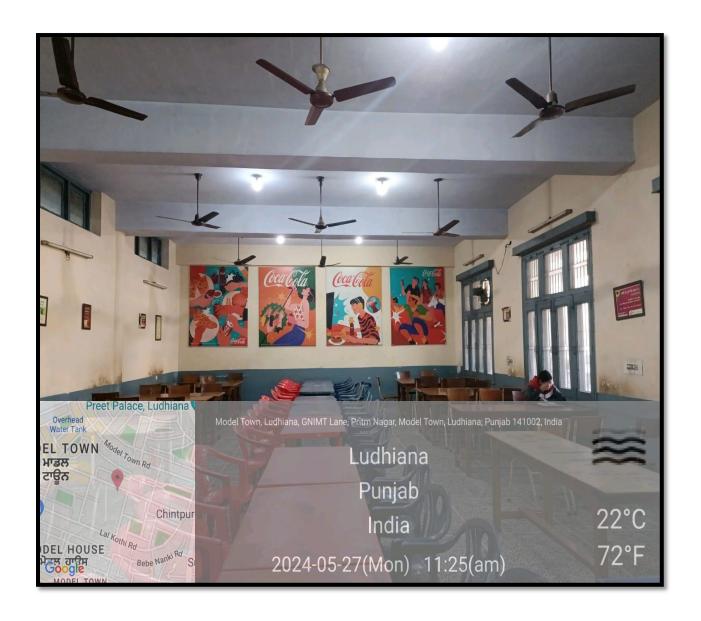
7.1.2 The Institution has facilities for alternate sources of energy and energy conservation measures

Dr. Maneeta Kahlon Principal

Dr. MANEETA KAHLON Principa G.N.Kh. College für Wohn Gerichen Camput, Model TeSolar energy is produced by the sun's light, and photovoltaic energy is one of the most promising energy sources since it is renewable, limitless, non-polluting, prevents global warming, uses less fossil fuels, requires fewer energy imports, and supports sustainable growth. To address the country's energy needs, the Ministry of New and Renewable Energy (MNRE) of the Government of India has been promoting the development and implementation of new and renewable energy. Guru Nanak Khalsa College for Women is dedicated to encourage the use of solar energy and energy-saving equipment on campus.



SOLAR LIGHT IN THE LAWN



LED LIGHTS IN THE CANTEEN



SOLAR PANELS

Celebration of Akshay Urja Diwas

Energy Management Team of SES-REC of Guru Nanak Khalsa College for Women, Ludhiana celebrated Akshay Urja Diwas on August 23, 2023.

Methods of saving energy and use of renewable sources of energy were discussed. With an aim of raising awareness about energy management, nine students from various streams wrote quotes for saving energy and displayed at different places in the college.

Link:

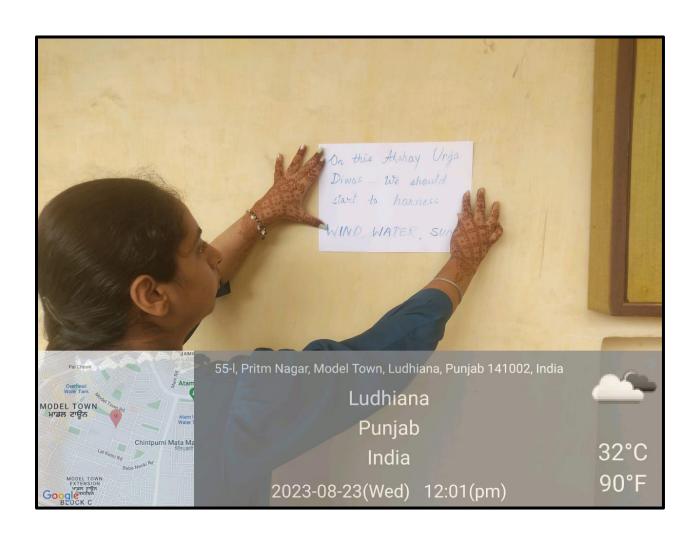
https://www.facebook.com/gnwludhiana/posts/pfbid026Jk7q16vcdMQpim9m7KfWjvV3a4W8CUfm 7SjZDTnYLFk8B7uaa5E6bEQNgBXtvLGl

https://www.instagram.com/p/CwZPp3vxLGR/?igshid=MTc4MmM1YmI2Ng==





QUOTES WRITTEN BY STUDENTS



ENERGY SAVING QUOTES PASTED IN THE CAMPUS FOR SPREADING AWARENESS



STUDENTS SENSITIZED IN CLASSROOMS ABOUT VARIOUS ENERGY SAVING METHODS



ENERGY SAVING QUOTES PASTED IN THE CAMPUS FOR SPREADING AWARENESS



ENERGY SAVING QUOTES MADE BY STUDENTS

Star rated refrigerator purchased

Energy saving refrigerator with appropriate star rating was purchased by the college for saving energy.



REFRIGERATOR



REFRIGERATOR WITH START RATING



REFRIGERATOR BILL