

Best Practices

BEST PRACTICE 1 FOR THE YEAR 23-24

1. Title of the practice

Taping alternative sources of Energy (Solar Energy) and Conservation of Energy

2. Objectives of the practice

1. Decreases usage of non-renewable energy: Solar energy is sustainable, inexhaustible, non-polluting and reliable source of energy and hence decreases the utilization of nonrenewable energy resources.
2. Deals with the problem of global warming: Solar energy diminishes our need for fossil fuels. Also, solar energy has lower emission than other sources of electricity such as coal and hence reduces global warming significantly.
3. Economical: Solar panels reduce our dependence on the main energy grid which reduces electricity bills. Moreover, it has low operational costs and hence saving money and protecting against rising utility costs.

3. The Context

It is the need of the hour to shift the institution to renewable, inexhaustible and non polluting source of energy which contributes towards environment protection and its sustainable development. The main cause behind the global warming and ecosystem disruption is the endless greed of human beings for which they are destructing natural resources at a much quicker pace than they can be replenished. So, we have to educate and make aware students on the issues such as renewable energy sources, global warming and harmful impacts on whole universe. Thus we decided to work in the areas of minimal power consumption, its alternative sources and energy conservation as per national policy and objectives of the UN sustainable development Goal no. 7, 'Affordable and clean energy for all.'

4. The Practice

The practice of tapping alternative sources of energy and conservation of energy is highly significant since this is one of the most effective ways in which we can save our home and our planet. Our planet will be clean and free of hazardous emissions for our descendants only if we switch over to renewable and pollution free sources of energy. The institution has put this principle in practice and effectively started using solar energy.

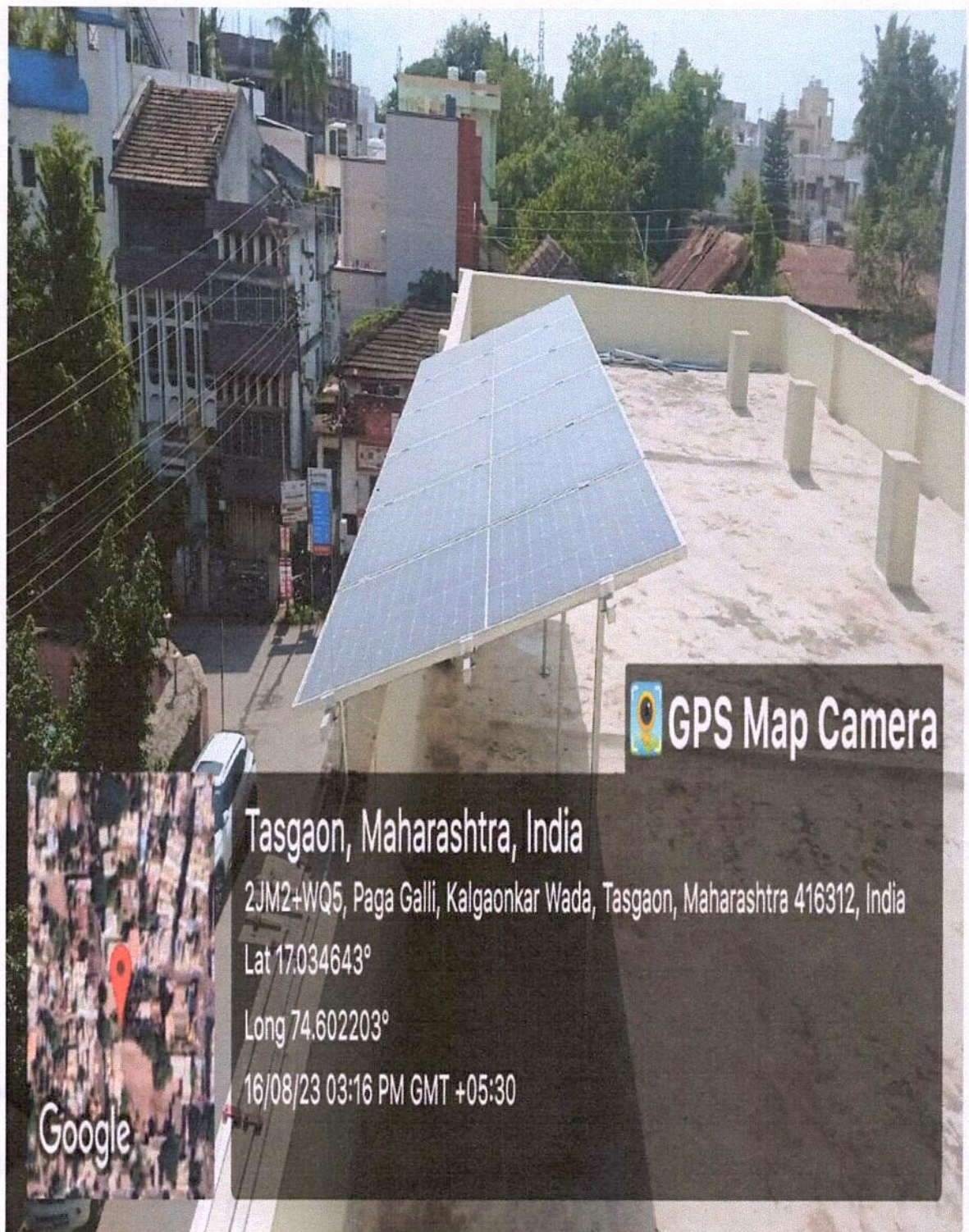
Institution has also replaced all the traditional bulbs with LEDs and tubes in the whole campus to minimize the consumption of electricity and putting a step forward to reduce global warming and this has also helped in reducing the electricity bill. In the future, more and more addition of Solar street lights and rooftop solar plants will be made. 'Save Electricity' campaigns are conducted throughout the academic year. Thus, the institution has put an effort to spread this message in practical form.

5. Evidence of Success

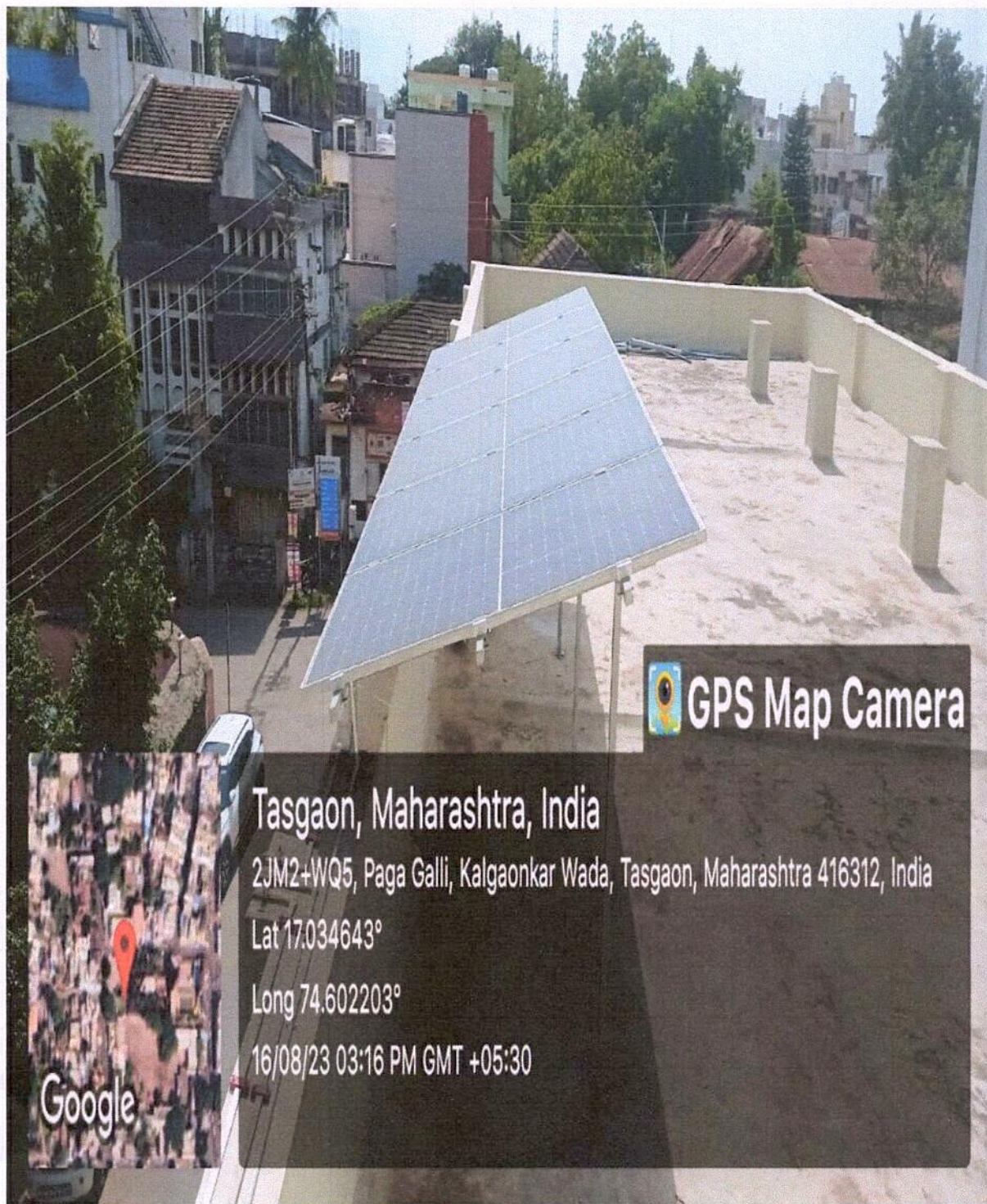
- The campus lighting is now totally shifted to solar light.
- The electricity consumption bill has been minimized.
- If consumption is less then credits are transferred to MSEB(Maharashtra State Electricity Board)
- Reduced carbon footprint: The college has put in efforts to reduce carbon footprints inside the campus.
- Initiative towards reduction of global warming and consumption of hydro-electricity.

6. Problems Encountered

- Cost Management: Installation & maintenance of solar power project is a costly affair due to the expensive panels.
- In rainy season solar energy production is minimal
- Availability of labor: As the college is located in the rural area, we always encounter the problem of availability of labor.



SOLAR PANEL INSTALLED ON TERRACE OF COLLEGE



GPS Map Camera



Tasgaon, Maharashtra, India

2JM2+WQ5, Paga Galli, Kalgaonkar Wada, Tasgaon, Maharashtra 416312, India

Lat 17.034643°

Long 74.602203°

16/08/23 03:16 PM GMT +05:30

Google

GPS Map Camera

Tasgaon, Maharashtra, India

2/J12+WQ5, Paga Galli, Kaigaonkar Wada, Tasgaon, Maharashtra 416312, India

Lat 17.034643°

Long 74.602203°

16/08/23 03:16 PM GMT +05:30

Google

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Bill Amount- Rs.430/-

Tasgaon,
Dist Sangli
Pin 413 312


Principal,
Sansthamata Sushiladevi Salur
Sansthamata Sanshodhanashstra Mahavidyalaya /
Sangli Dist Sangli Pin 416 31

Best Practices

BEST PRACTICE 2 FOR THE YEAR 2023-2024

1. Title of the practice- 'Snehkunj newsletter –Mirror of college'

2. Duration- From 2021-22 continued.....

3. Objectives of the practice

1. To effectively showcase events in proportion to their importance while maintaining an attractive and organized page design.
2. To popularize events and happenings taking place in college.
3. To publish articles written by faculties and students.

4. The Context

The newsletter describes the hourglass structure for writing news articles. Snehkunj newsletter is published twice in a year. On 17th January on the occasion of birthday of Principal Abhaykumar Salunkhe who is acting president of Shri Swami Vivekanand Shikshan Sanstha, Kolhapur and on 22nd October on the occasion of death anniversary of Sansthamata Sushiladevi Salunkhe who is divine soul and guiding light to our institution. Name of the college reflects Sansthamata's name.

5. The Practice

College felicitates visitors, well wishers, guests, stakeholder by giving Snehkunj newsletter and pen instead of giving traditional flower bouquet. In this newsletter all the activities and events carried out throughout six to seven months are reflected. Articles written by teaching faculty are also published in Snehkunj.

6. Evidence of Success

- Appreciating remarks given by stakeholders and visitors.

6. Problems Encountered

- Publication cost is more.

