**Government Schemes and Policies**

**Pradhan Mantri Suryodaya Yojana (PM-SURYODAYA)**

**Context**

The Pradhan Mantri Suryodaya Yojana, launched recently, aims to provide rooftop solar panels for consumers.

**Pradhan Mantri Suryodaya Yojana (PM-SURYODAYA)**

The Pradhan Mantri Suryodaya Yojana (PM-SURYODAYA) is a scheme launched by the Government of India in 2024 to provide **rooftop solar power systems** to one crore households across the country. The scheme aims to reduce the electricity bills of households and make them self-reliant in terms of energy.Under the scheme, the government will provide a **subsidy of 40%** on the cost of installation of solar panels. The remaining **60% of the cost will be borne by the household.** The government will also provide a loan of up to **Rs. 1 lakh** to households for the installation of solar panels.

The PM-SURYODAYA scheme is open to all households in India. However, priority will be given to households in the following categories:

* Below Poverty Line (BPL) households
* Scheduled Castes (SCs) and Scheduled Tribes (STs)
* Other Backward Classes (OBCs)
* Minority communities
* Women-headed households

To avail the benefits of the PM-SURYODAYA scheme, households will have to apply online through the **Ministry of New and Renewable Energy (MNRE)** website. The application process is simple and easy.

**Advantages**

* **Reduced Electricity Bills**: Solar panels generate electricity from sunlight, which can be used to power your home. This can help you reduce your electricity bills significantly.
* **Increased Energy Independence**: Solar panels can help you become more energy independent. You will no longer be reliant on the grid for your electricity needs.
* **Reduced Carbon Footprint:** Solar energy is a clean and renewable source of energy. By using solar panels, you can help reduce your carbon footprint and contribute to a cleaner environment.

The PM-SURYODAYA scheme is a landmark initiative that will help in reducing the electricity bills of households and make them self-reliant in terms of energy.