Name: Motorobo Gudi

School: Lakefield Schools

Age: 13 years

Class: Jss 3

Topic: If I were to invent something new

If I were to invent something new, I would create a smart energy system called "Green Power." This system would help us use clean energy, like solar and wind power, better. It would make sure we have enough energy even when the sun isn’t shining or the wind isn’t blowing.

Green Power would include special batteries that can store a lot of energy for a long time without wasting it. These batteries would be much better than the ones we use now. They would keep our homes, schools, and businesses powered up all the time.

The system would also use smart technology to know when we need more or less energy. It would have a computer program that learns our daily routines. For example, it would know when we use more energy, like in the evening when we cook dinner and watch TV, and when we use less energy, like at night when we are sleeping. This way, it can send the right amount of energy exactly when we need it.

Another great thing about Green Power is that it wouldn’t depend on one big power plant. Instead, many small units would produce, store, and share energy. This means that if one part of the system breaks down, the rest can still work. This makes the whole energy system stronger and more reliable.

Green Power would be good for both people and the planet. By using more renewable energy, we would reduce our need for fossil fuels like coal and oil, which pollute the air and harm the environment. It would also make energy cheaper and available to more people, helping those who struggle to pay for electricity.

In summary, my invention, Green Power, would be a simple and smart energy system. It would store energy efficiently, use it wisely, and be strong and reliable. With Green Power, we could have a cleaner, greener, and more sustainable future for everyone.