**Summary.**

**Importance of Electricity in our daily lives and its impact on Modern Society.**

The text under consideration is entitled “Importance of electricity in our daily lives and its impact on Modern Society”.

The author touches upon important topic such as influence of electricity in our world. Electrical energy is the basic necessity for the existence and development modern society. Energy maybe used as heat, light. So we are living in the era of modern technology and industrial production, we just have to increase the electrical capacity. Also author says that electrical energy are better than other energy.

Firstly, it has a convenient form energy and it can be converted in other necessary energy.

Secondly, not expensive. To tell the truth, the best advantage for society. So it can be used for a domestic, industrial and commercial purpose. Besides, electrical energy has advantages such as flexibility, easy control and higher transmission efficiency.

On the other hand, electrical energy has disadvantages. Its impossibility to stock in large quantities and maintain these stocks for a long time. Also electricity is a dangerous for life. It is considered that a current of more than 50 mA is a dangerous for human life.

In the final part of the text author talks about the types of electrical energy. Renewable energy and traditional energy sources. Renewable energy is considered to be that which is extracted from constantly occurring processes in the environment from exhaustible sources. The most popular sources of energy are sun, water and wind. Unfortunately, for Russia this method production is not in demand, because it requires a large investment. But we have got the traditional energy sources. Traditional energy is a set of technical devices that use well-developed energy sources and methods of converting the energy received from them. Sources of energy are fuels, nuclear energy. The most popular stations of Russia is thermal power plant, about 70%.

The text is concluded by with generation energy makes ecological harms for environment, especially due to traditional energy sources.