**Forum:** Futuristic Council

**Topic:** Undertaking measures following a complete world-wide power black-out

**Submitted by**: Germany

**Co-submitted by**: Japan, USA, Australia, UK, France, Mexico, India, Belgium, South Korea, Norway

*Acknowledges* that electricity is necessary to keep our current, comfortable way of life, and that a complete world-wide-blackout would, if we are ill prepared, could throw the entire world into chaos,

*Emphasizes* that a power outage may disrupt communications, water, and transportation; losses in retail businesses, grocery stores, gas stations, ATMs, banks, and other services; and could cause food spoilage and water contamination and that everyone should avoid medical devices.

*Fully aware* that there is a federal government agency, in Germany, dedicated to "civil protection and disaster assistance," the BBK, which coordinates emergency plans and supplies in the case of a major catastrophe.

1. *Propose* all member delegates to take part in a UN unit that would, in the case of world-wide blackout, would immediately start working on solving the problem, in the sense of:
   1. Finding the source of the problem, and solving it as soon as possible
2. *Recommends* all countries to declare red code of emergency and to provide full assistance from the police and military and forces of the army, in order to maintain peace and security to all until the world leaders work to remedy the electricity problem, by means of:
   1. introducing the use of other technologies, such as robust automatic control systems to reduce dependence on human operators
3. *Recommends* countries to make both long term and short term planning, such as suggesting ways to control direct current transmission lines to reduce the loss of energy that occurs in transmitting alternating current power long distances,
4. *Urges* all member states to provide health care and means to ensure the stability of hospitals, by providing:
   1. Fossil fuels to power-up generators
   2. Wood and coal to keep temperatures ate a tolerable level.
5. *Stresses* the importance of the implementation of community shelters, with large storage of food with long period before expiration, and other vital aspects to maintain the citizen ́s well being, in an attempt to:
   1. Provide food, shelter, especially in areas of the world where extreme temperatures are the norm;
   2. Alleviate the panic induced by such a catastrophe.

1. *Advises* all member states, in regard to the previous clause, and to the maintenance of the *status quo,* to invest in natural/renewable energy sources around the country, in an attempt to be able to create sufficient energy around the globe, to keep said shelters working, and efficient;
2. Encourage each public building should be more independent depending on individual climatic features, e.g solar panels, straight wind turbine.
3. *Recommends* that Member States use the excess heat from power stations and other energy sources to fuel their barbecues.
4. *Recalls* that all member states that the UK found behaving in an offensive fashion, apologise profusely to the delegation of the United Kingdom in regards to the barbecue incidents that have been happening from 27.09 to 28.09. Further demands member states to undertake the following steps:
5. Make an official apology to the delegation of The UK
6. Every state that disobeys point 9a will further be ~punished~
7. Every state is required to organise a barbecue and invite all other delegations

10*) Requests* to invest more in research:

a) Which will try to find a sufficient amount of production per household

b)Invent a new technology will be able to store up excesses

11) *Further requests*  until the point 10b is happening, divide the power system by the International Islanding Scheme which means to make some kind of self-sustained islands, with separate generators which would synchronized with each other in order to prevent the massive black-outs.

12) *Urges* to find an eco-friendly, sustainable renewable energy such as solar panels, as well as an eco-friendly Power Storage and subsidise it.

13) *Encourages* all members of states to:

a) purchasing electricity to prevent pumping more than necessary

b) Penalize those who are unmindfully using electricity

c) Shut off the public electricity in small towns/villages after 1am

d) Reduce electricity in public areas

14) *Request* to support other developing countries which are or may be suffering from a total power black-out

15) *Urges* all countries to implement accumulators and other technologies of power storage and emergent power generation which can help to continue the work of vitally necessary institutions of public security and healthcare, so every country has to make sure that it has enough possibilities of power generation before a black-out occurs.

17) *Requests* to build a giant generator and we will organise a tons of water in airship and during the black out we will drain the water and turbine will produce electricity.

18) Encourages all member states to undertake these steps in case of a worldwide power blackout:

1. Put all the prisoners in hamster wheels and make them produce energy