**FORUM:**Environment and Sustainable Development

**Question At Hand:**Creating a global superfund to promote sustainable urbanization in order to minimize the human impact on ecosystems and the environment

**Main Submitter:** UAE

**CO Submitters:**Japan, Philippines

Recognizing that urbanization is a very important step towards the development of a country that has countless benefits,

Realizing that the current ways of urbanization will damage the ecosystem and the environment and the lack and loss of resources,

Aware of the prediction of 2050 that over 70% of the population will be living in urban areas, which would cause serious pollutions to nation states,

Taking into consideration that in order for developing countries to develop without dealing much harm to the environment and ecosystem, the help from others would be needed,

Pointing out that sustainable urbanization would assure higher living status for later generations,

Keeping in mind that the idea of the establishment of the superfund would require help from all directions,

Expecting that all countries with stable economy and any other countries that would like to contribute to gather together to discuss the establishment of this superfund,

1. Calls uponall nation states to organize and attend the meeting for the creation of the superfund in order to such as but not limited to;
   1. The organization of this fund,
      1. The different leaders and officials of the fund,
   2. Areas and situations the fund should interacted with,
   3. The prevention of corruption,
   4. The control of the fund,
2. Requests all nation states with a stable economy to donate1% of their GDP in order to support the establishment of the superfundin order to help themselves and LEDCs who are in need of the fund to urbanize sustainably and minimize the human impact on the environment and ecosystem;
3. Urges nation states to recognize the many ways that would benefit from such as but not limited to;
   1. Helping MEDCs with the current regions that are polluted such as but not limited to,
      1. Ratifying the Kyoto Protocol,
      2. Increasing education in the area of global warming,
   2. Minimizing the impact of the urbanization in LEDCs,
   3. The development of new types of technology regarding technological ways to save the environment such as but no limited to,
      1. New way to clean up oil spill,
      2. New way to clean up the air from smog,
      3. New ways to clean up freshwater supplies,
4. Encourages all nations to join environmental safe organizations to reduce the human impact on the environment and the ecosystem caused by urbanization in such ways but not limited to;
   1. The usage of green power and renewable sources,
      1. Bio mass,
      2. Solar and wind power,
      3. Tidal power,
      4. Nuclear power,
   2. Lowering the amount of usage in factory emissions,
   3. The promotion of green economy,
5. Invites developed nations and MEDCs to provide monetary support for the LEDCs in such ways but not limited to;
6. Resources,
7. Technological support,
   * 1. Providing new and enhanced technology to help with the minimization of the impact on the environment,
8. Providing well trained economicalconsular to LEDCs in order to maintain economic development,
9. Further recommends the government of each developing nation to empower the legislation on industries that are dealing harm on resources such as but not limited to.
10. Waterlines,
11. Air pollution,
12. Electricity.