



## Resolution GA/I/I.1

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### General Assembly First Committee

**Co-sponsors:** Republic of Albania, Commonwealth of Australia, Republic of Austria, Republic of Azerbaijan, People's Republic of Bangladesh, Bosnia and Herzegovina, Republic of Botswana, Federative Republic of Brazil, Republic of Burundi, Republic of Cameroon, Canada, Republic of Chad, People's Republic of China, Republic of the Congo, Democratic Republic of the Congo, Republic of Croatia, Republic of Cuba, Dominican Republic, Republic of El Salvador, State of Eritrea, Republic of Estonia, Gabonese Republic, Federal Republic of Germany, Republic of Ghana, Republic of Guatemala, Republic of Honduras, Republic of Indonesia, Republic of Iraq, Hashemite Kingdom of Jordan, State of Kuwait, Lao People's Democratic Republic, Malaysia, Republic of the Marshall Islands, United Mexican States, Mongolia, Swiss Confederation, United Kingdom of Great Britain and Northern Ireland, United States of America, and Vatican City

### **Topic: Prohibition of the dumping of radioactive wastes**

Recognizing the major side effects of the dumping of nuclear waste,

Noting with approval of the fuel management and the safety of radioactive waste management,

Recalling the chalk river laboratories incident when the NRX reactor failed and caused a nuclear explosion,

Guided by the recent discovery of turning nuclear waste into a long lasting diamond battery,

Affirming the past action taken by the UN,

Bearing in mind that developing countries rely on nuclear power,

Expressing with satisfaction the action taken by the London Convention the Basal Convention,

I. Calls upon UN member states to sign Basel Convention and London Convention;

2. Reminds all member states to promote the 2030 agenda SDG's especially goals 3, 6, 7, 13, and 14;
3. Encourages first world countries to help third world countries affected by nuclear wastes;
4. Requests countries to get a team of good scientists and use money to research and make a new product that is helpful;
5. Recommends countries to make diamond batteries in a deserted location or underground;
6. Requests countries to make diamond production factories out of materials used for radiation shielding as to avoid exposure to radiation.