United Nations

Committee: IAEA

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Heads Of Blocks: People's Republic of China and the Islamic Republic of Iran

Writing Nations: Russian Federation, Republic of Korea, United States of America, the Islamic Republic of Iran, People's Republic of China.

Signing Nations: United States of America, Republic of Korea, The Islamic Republic of Iran, Russian Federation, People's Republic of Iran

Concerned about the situation of the irradiated food worldwide, due to the lack of information that citizens have regarding this issue,

Having in mind the limit levels established by the international community and each countries radiation doses parameters,

Keeping in mind the consumers rights established by the United Nations,

Confident about the cooperation about different UN organizations such as:

- a. Food and Agriculture Organization
- b. United Nations Environment Program
- c. United Nations Educational, Scientific and Cultural Organization
- d. International Atomic Energy Agency

Deeply Believing in the multiple educational programs such as:

- a. Educational campaign
- b. Press Commercials
- c. Educational Seminars
- d. Supermarket Information

Pointing out the concerning regarding health and social risks that the workers may experience,

Emphasizing that each country is responsible to administrate their internal economic policy regarding this products;

The Nations.

1. <u>Requesting</u> all member countries of the UN to create awareness of their citizens about the irradiated food and its treatment and consequences as:

- <u>a.</u> Posting the information about the process of the food irradiation in supermarkets, markets, schools, Mass media advertising
- 2. <u>Proclaims</u> a international maximum doses of radiation in the food for exportation and importation of this products, being the limit of 7.5 kGy
- 3. <u>Urges</u> the people to interiorize the information affirming that the major responsibility of the citizens is to know what they are eating;
- 4. <u>Proposes</u> that the most development countries to publish the long term studies of the food irradiation with the concernment of the IAEA;
- 5. <u>Promoting exportation and trading of irradiated food as way to end issues such as famine and starvicity;</u>
- 6. <u>Calls Upon</u> the trading of irradiation Technology, to the countries that are willing to develop their irradiation facilities in order to process food;
- 7. <u>Guaranteeing</u> the safety of the worker at the irradiation facilities thru an annual supervision of all the irradiation facilities operating;
- 8. Recommends each country to be aware about their economical estability.