

 KENTUCKY YMCA YOUTH ASSOCIATION KENTUCKY UNITED NATIONS ASSEMBLY United Nations Proposal	Proposal # 14
	Proposed by Japan
Authors: Faris Allahham, Cameron Thews	Committee: F Action on Proposal ___ <input type="checkbox"/> Passed ___ <input type="checkbox"/> Defeated
School: Boyle Co. MS	
City: Danville	

1 An Act to Reinforce Existing Nuclear Power Plants and Restrict Future Construction

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3 **Be it hereby enacted by the General Assembly of the United Nations**

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5 Justification Clause: Japan is third in nuclear power usage, so it has a large amount of nuclear power plants.
6 These plants are built on the coast and due to the geographic nature of Japan, seismic activity is a constant
7 threat. The power plants run a risk of damage due to seismic activity which therefore creates safety threats
8 to the high population density in Japan. Reinforcing the plants and keeping new ones far away from
9 civilization is a viable solution.

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11 Section I: Seismic activity such as tsunamis and earthquakes have affected nuclear power plants across
12 Japan such as the Fukushima Daiichi Power Plant and the Kashiwazaki Kariwa Power Plant. These disasters
13 have caused radiation leaks which have led to cancer, ARS, and deformities in offspring. The fact is that
14 these plants are located near highly populated areas and therefore are causing damage to Japan's people.

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16 Section II: This proposal will add more material to the seawalls for the plants on the sea, reinforce the plants'
17 water containment walls, and make a law which states that any new power plants must be built away from
18 civilization. The seawalls are to be a height of 6 meters. The water tank walls are to have a minimum of two
19 meters added.

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21 Section III: The Japanese government and local law will enforce the proposal. The company will have to get
22 permission from the Japanese government to build in a certain location. If they continue to build the plant in
23 a non-permissible place, the plant will be shut down. Existing plants will be inspected yearly for the safety
24 requirements in section two. The fine for not meeting the criteria will be a two months suspension which will
25 double yearly until they meet the criteria.

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27 Section IV: These improvements will be funded by the Japanese government through tax money, and will cost
28 roughly \$1,000,000.

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30 Section V: This proposal will go into effect immediately upon passing of the proposal.