

 KENTUCKY YMCA YOUTH ASSOCIATION KENTUCKY YOUTH ASSEMBLY Commonwealth Bill	Red CW 14						
	Referred to Committee: House 5						
Authors: Christian Acevedo, Gabrielle Hawkins, Matthew Rivera, Katherine Chung	Action on the Bill <table> <tr> <th>House</th> <th>Senate</th> </tr> <tr> <td>___ <input type="checkbox"/> Passed</td> <td>___ <input type="checkbox"/> Passed</td> </tr> <tr> <td>___ <input type="checkbox"/> Defeated</td> <td>___ <input type="checkbox"/> Defeated</td> </tr> </table>	House	Senate	___ <input type="checkbox"/> Passed	___ <input type="checkbox"/> Passed	___ <input type="checkbox"/> Defeated	___ <input type="checkbox"/> Defeated
House		Senate					
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School: Ft. Knox HS							
City: Ft Knox							

1 An act to Establish a State Operating Biofuel Plant in the Commonwealth of Kentucky
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3 **Be it enacted by the Youth Assembly of the Commonwealth of Kentucky**
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5 Section 1: A "biofuel" is defined as a type of energy derived from renewable plant and animal material
6 that can replace the fuels necessary to create pure gasoline and biodiesel. Unlike fossil fuels, biofuels
7 can be easily produced from raw agricultural materials. The cheap cost, yet advantageous quality, of
8 biofuels serves as a substantial basis for success in the agricultural realm of Kentucky. This bill will
9 require the Kentucky Department of Agriculture to build, establish, and maintain a biofuel plant within
10 the Commonwealth.
11
12 Section 2: Currently, the Commonwealth of Kentucky's vast agricultural landscape is not being utilized
13 to its full benefit for the citizens within the Commonwealth. Establishing a biofuel plant in the
14 Commonwealth of Kentucky will:
15 1. Rejuvenate and expand the economic growth of biofuels into neighboring states,
16 2. Lessen the state's regional dependency on foreign fuels,
17 3. Lessen the cost of fuel prices,
18 4. Create autonomy for all Kentucky citizens by providing an annual royalty check for biofuel payouts.
19
20 Section 3: The biofuel plant will be named the "Kentucky Natural Energy Station" and will be established
21 in Frankfort, Kentucky due to the city's rich landscaping and crop production. The Kentucky
22 Department of Agriculture will maintain the 9-acre, 2.1 billion dollar plant.
23
24 Section 4: Upon passage of the act, the "Kentucky Natural Energy Station" will begin its construction in
25 the summer of 2017, and will open to the public in the fall of 2019.