**POLITICIAN:** Christine  
**EDITOR:** John Russel  
  
INTRO:   
Sa panahon ngayon, talagang marami na ang nahihirapan. Masasabi kong ito ay kailangan na ng lider na may puso at kayang lumaban ng buong tapang. Pagsubok sa ating mga personal na buhay at idagdag mo pa ang problema sa ating mundong kinagagalawan. Pagbabago ng Klima o Climate Change ay isa na nga sa ating nararanasan. Marami na ang nahihirapan. Marami na ang nasawi at nasaktan. Maraming luha na ang pumatak at lalong marami na ang sumisigaw na hindi man lang napakikinggan. Huwag po kayong mag-alala, nandito na si Christine Magnetico, ika-20 sa balota. Boto mo ngayon, kinabukasan ng buong henerasyon. (Pina Dramatic Style)  
  
(Insert Huwag Kang Matakot – Eraserheads)  
  
**ALFRED: How climate change affects the livelihood, culture, environment, religion and socio-economic status of the people in Eart h**  
1. Livelihood (Show sa screen)  
Existing threats to food security and livelihoods will be worsen by climate change.  
  
2. Culture (Show sa screen)  
It is hard for tribes to access safe and nutritious foods as well as safe drinking water and wastewater treatment.  
  
3. Environment (Show sa screen)  
Climate change may aggravate erosion, decline in organic matter, salinization, soil biodiversity loss, landslides, desertification and flooding.  
  
4. Religion (Show sa screen)  
 Religion has always played an important role in our choices as a society. Now, as the environment is changing rapidly, new research explores the co-evolution of Christianity and climate change.  
  
5. Socio-economic status (Show sa screen)  
Socio-economic: energy shortages, damaged infrastructure, increasing losses to industry, heat-related mortality and illness, and scarcity of food and water  
  
**ALFRED:** Activities that reduces the risks and lessens the effects of climate change  
(Alfred, Fatima, Mika, Angeline, Francine)  
1. Reduce emissions – Mika (Voice Record)  
INSERT SUGGESTIONS:  
-  
-   
  
2. Save energy – Alfred (Voice Record)  
INSERT SUGGESTIONS:  
-   
-  
  
3. Implement the 3 sustainibility R’s (Reduce, Reuse, Recycle) – Angeline (Voice Record)  
  
INSERT SUGGESTIONS:  
-   
-

4. Demand sustainable measures – Francine (Voice Record)  
INSERT SUGGESTIONS:  
-  
-   
  
  
5. Take action to save forests – Fatima (Voice Record)  
INSERT SUGGESTIONS:  
-  
-   
  
 **OUTRO:**  
ALFRED:Iboto  
FATIMA: Iboto  
MIKA: Iboto  
ANGELINE: Iboto  
FRANCINE: Iboto  
  
**ALL:** SI MAGNETICO  
  
**CHRISTINE**: At kinabukasan niyo’y sigurado  
Magnetico po, Ika-20 (Ikadalawampu) sa balota  
  
  
**SLOGAN:**   
You'll die of old age, your kids will die of climate change, kaya ako ay iboto para sa kaayusan ng bayan na ito.  
  
  
  
  
SOURCES:  
1. <https://reliefweb.int/sites/reliefweb.int/files/resources/wfp289992.pdf?fbclid=IwAR1yfSyMXZ3YTyaZ7zwigBd8YNRkJ5qpEx4FgPOAFNRXnjUdkKfUYuwcNaE>   
  
2.   
<https://19january2017snapshot.epa.gov/climate-impacts/climate-impacts-society_.html?fbclid=IwAR01brAlRHQJtqoK_ikEu79LSuampe4iscBx9qY9mpohDuqHKrGI7dkZ7f8>   
  
3.   
<https://www.sustainability-times.com/green-consumerism/as-the-climate-changes-christian-beliefs-can-help/>   
  
4.  
<https://www.bchydro.com/powersmart/residential/savings-and-rebates/everyday-electricity-saving-tips.html?WT.mc_id=rd_21tips>  
  
5.  
<https://cotap.org/reduce-carbon-footprint/?fbclid=IwAR3xZtBfp_zvlUjJwXQtpzYc2RQVPV_YiOuWaTDEfNCqhTacXWl0J9h0ZC8>   
  
6.  
<http://www.eastgwillimbury.ca/Services/Environment/Ways_to_Reduce_Greenhouse_Gases.htm?PageMode=Print&fbclid=IwAR1doxOctwFDEwRoIoQGt0ynq8abWYVfcmNr68wn7b1NTwCNjJH27J5fIhY>   
  
  
  
7.  
<https://www.activesustainability.com/climate-change/6-actions-to-fight-climate-change/?fbclid=IwAR3F1eKzfqAbnC8vsqbJSswFsknhUQ5xP43E_M5cxxflvLVaHGmDCyhblPc>   
  
8.  
<https://www.sciencedirect.com/science/article/abs/pii/S187734351000148X?fbclid=IwAR35AdTpUewbiaVDXt8wKR4EYlipH6h6DVQUOjxeJVydXyLLUvbmvY2iVH0>   
  
9.  
<https://ec.europa.eu/clima/policies/adaptation/how/challenges_en?fbclid=IwAR03xWH7k7Z6joeO3p1CNYBJah_8_GJaSKH_OD5Kt1c9DAzHpLOe3Px4MIY#:~:text=Climate%20change%20may%20aggravate%20erosion,temperatures%20and%20changing%20precipitation%20patterns>