References for Food Waste Infographic Poster

1. National Environment Agency. (2020, April). *Waste Statistics and Overall Recycling.* Retrieved from https://www.nea.gov.sg/our-services/waste-management/waste-statistics-and-overall-recycling
2. National Environment Agency. (2020, April). *Waste Statistics and Overall Recycling.* Retrieved from https://www.nea.gov.sg/our-services/waste-management/waste-statistics-and-overall-recycling
3. Singapore Environment Council. (2019, August). *Advancing a Circular Economy for Food: Key Drivers and Recommendations to Reduce Food Loss and Waste in Singapore.* Retrieved from http://sec.org.sg/wp-content/uploads/2019/09/SEC_Food-Loss-Study.pdf
4. Singapore Environment Council. (2019, August). *Advancing a Circular Economy for Food: Key Drivers and Recommendations to Reduce Food Loss and Waste in Singapore.* Retrieved from http://sec.org.sg/wp-content/uploads/2019/09/SEC_Food-Loss-Study.pdf
5. Food and Agriculture Organisation of the United Nations. (2013). *Food Wastage footprint: Impacts on natural resources.* Retrieved from http://www.fao.org/3/i3347e/i3347e.pdf
6. United Nations. (n.d.). *Food.* Retrieved from https://www.un.org/en/sections/issues-depth/food/index.html
7. Food Security Information Network Secretariat. (2020). *2020 Global Report on Food Crises: Joint Analysis for Better Decisions.* Retrieved from https://docs.wfp.org/api/documents/WFP-0000114546/download/
8. Borunda, A. (2019, January 23). Methane, explained. *National Geographic.* Retrieved from https://www.nationalgeographic.com/environment/global-warming/methane/
9. Food and Agriculture Organisation of the United Nations. (2013). *Food Wastage footprint: Impacts on natural resources.* Retrieved from http://www.fao.org/3/i3347e/i3347e.pdf