1- CARBON AND GHG MITIGATION - Reducing pollution and gases that heat the Earth's atmosphere leading to climate change.

2- CLEAN ENERGY TRANSITION - Switching to clean energy, from more traditional fossil-based fuels such as coal and oil.

3- LOSS AND DAMAGE - Harm from climate change, due to extreme weather impacts, including economic and ecological losses.

4- FOOD SECURITY AND CLIMATE CHANGE – Food security uncertain by disrupting agricultural patterns ruining crops and affecting availability and affordability.

5- ENVIRONMENTAL HEALTH AND CLIMATE CHANGE – Keeping the natural environment clean and healthy encompassing air and water quality, food safety, and wellbeing.

CAN YOU LINK ANY OF YOUR DISCUSSION POINTS TO THESE AGENDAS?