Dear Sir/ Madam,

I would like to apply for a job.

I have strong experience/ understanding of SD and SDGs, in particular SD issues related to "sound management of chemicals and hazardous waste, related regulatory issues, I specialized on developing countries issues.

I have good knowledge about the climate change in particular climate change issues related to the ME/ West Asian countries, health effects and especially about more toxic exposure due to climate change.

I have a good lifetime experience for pesticide/ toxic chemicals/ biocides reduction and regulations and toxic disaster risk reductions.

I am expert on cumulative/ multiple exposure to toxic chemicals and in particular on POPs, I spent a lifetime strong work on POPs starting observation of ships and ships of POPs use in Northern/ Southern Provinces of Iran in past and my recent strong global knowledge about these compounds and how to manage them.

At least a decade experience on environmental laws and regulations, MEAs in particular for developing countries, an expert about obstacles of implementation of environmental rules, laws and regulations in developing countries concentrated on ME countries.

I am familiar with concepts of circular economy, blue economy and am specialized in Sustainable consumption and production (SCP) all in a developing country environment. I am a rice paddies expert spending many years on rice paddies chemicals/ toxic health in Northern Provinces of Iran by the Caspian

I have some background experience about finance for sustainable development projects/ sustainable finance.

I am specialized in public/ social awareness raising about environmental issues, please refer to the great job that I did in Iran and nearby countries, Asia about toxic pollution awareness in recent years.

As an entomologist (basically insect-toxicologist) I have a very strong background knowledge about evolution/ coevolution/ taxonomy of species in particular insect and plant species, about biological control and invasive

Best regards,

Ahmad Mahdavi.