Insights in Aquaculture and Biotechnology



¹Research assistant, National Environmental Engineering and Research Institute (CSIR-NEERI), India.

²SDGs Professional (Research) Consultant, India



ABSTRACT:

Sustaining of life is mostly relying on availability of food (reserves) near living zones at globally. Recent consequences of local weather conditions are tumbling Production of agricultural crops or food reserves. This is because of, uncertainty in temperature and environmental conditions. Global climate is changing excessively, influence the affect on agriculture and food supply chain in many other ways in many countries and lead to poverty and socioeconomic conditions. All climate reports predicting a rising trend of temperature will continue year by year and excess chemical intensity limits in grains, which further severely brunt the health conditions of children, women and old age groups. By 2100, a rise of 1.8 to 4°C is expected severe impact of droughts and floods occur and reverse the ecological system, effects on human health, economic growth and inequality of life systems. Past many years South Africa facing adverse impacts of climate change patterns on their agricultural lands and farmers as usual to block their ways of employment and wealth of their life. Crop failures, Productivity, Food insecurity, Famine, Loss of property and Life, Migration, and reversing economic growth with unethical climate change. This paper dignifies the climate change patterns and influences on the agriculture and poverty around South Africa for achieving their "Sustainable development Goals (SDGs).



Biography –

EDUCATIONAL QUALIFICATION

2016-2018: M.Sc Agriculture (Environmental Sciences) Tamil Nadu Agriculture University, Coimbatore, India. (Grade of 76%). 2011 – 15: B.Sc (Agriculture) Annamalai University, Chidambaram, India. (Grade of 77%).

2009 – 2011: Pre- University (12th Grade) Vijetha Jr. College, Chintalapudi, Andhraprdesh, India. (Grade of 81 %). 2008 – 2009: All India Secondary School Examination (10th Grade) Santhi Vidyanikethan High School, Raghavapuram, Andhrapradesh, India. (Grade of 82%).

- Changes in Physico-Chemical Characteristics of the Sewage Effluent under Constructed Wetland Technology Treatment
- 2. To achieve a position that gives me an opportunity to expand my knowledge while contributing creative solutions for the advancement of the organization and to improve my excellence in field I am in
- Testing and mix design procedure of partial replacement of cement by red mud under curing of in organic substances (HCL, NaOH & NaCL)

14th International Conference on Agriculture & Plant Science, Webinar, June 22-23,2020

Joneboina Eswar kumar¹ & Kachireddy Venkata Nageswara Reddy², Drought manifested by Climate Change is expanding Poverty in South African region, agrisummit2020, 14th International Conference on Agriculture & Plant Science, Webinar, June 22-23, 2020, pp.