conferenceseries.com

3rd Annual Congress on

Pollution and Global Warming

&

4th International Conference on

Past and Present Research Systems of Green Chemistry

October 16-18, 2017 Atlanta, USA

Leuga Monkam Ignace Bertrand, Trends in Green chem 2017, 3:3

DOI: 10.21767/2471-9889-C1-006

How did AFROGREENTECH Work

Leuga Monkam Ignace Bertrand AfroGreenTech, Cameroon

A ccording to the Light Power Action report published by the AFRICA PROGRESS PANEL, 620,000,000 Africans are not connected to the electricity grid. Moreover, the incomes of two-thirds of African families depend on agriculture. In most cases, it is a subsistence farming whose labor is family and is practiced with rudimentary tools. Initiatives have been put in place to organize farmers into cooperatives, but the lack of adequate monitoring leads to the ineffectiveness of this approach. Yet, with global warming, we will face two major challenges: how to lead a development in breach with the energies of fossil origin? And how can farmers be protected from the various risks associated with climate change? The answer to these two questions is found: this is technology. This is why in order to provide farmers with the technology needed to improve production, crop transformation and the adaptation to global warming that we have created AfroGreenTech. Here we create a community made up of farmer organizations, trainers, innovators, insurance institutions, investors, distributors. This will boost the sector and produce a significant change.

Biography

Leuga Monkam Ignace Bertrand is a young person from a farmer's family. He is passionate about the environment. This allowed him to pursue studies in this field. In this sense, he carried out various studies, among which: The inventory of forest exploitation in the locality of Ngoume in the central region in Cameroon. He then carried out an environmental impact study in the locality of Lolodove in the South region of Cameroon. Subsequently, he worked on the valorization of non-hospital organic waste at the Mother and Children Center of the Chantal Biya Foundation. He also worked on the management of plastic waste in the locality of Ngaoundere and today he is co-founder of AfroGreenTech a Startup that is revolutionizing agriculture in Africa..

leuga1@yahoo.fr

Notes: