IF I COULD INVENT SOMETHING NEW

The origin of inventions can be traced back to the ideology of technology from the average human understanding. The ideology started to get more advanced as the years and eras went by. For instance, based on the mode of transportation. In those days, people walked about on foot, then transited to the stage involving animal transportation system, and then to the development of automobile vehicles and air travels as witnessed in our present world. All these add up to the major ideology of technology on the basis of inventions. Necessity, as they say, is the mother of invention. With the current economic hardship striking different parts of the world at large, and Nigeria in particular, technological invention directed at alleviating the suffering of the populace would do just fine for the benefit of everyone.

Hence, it would be creatively amazing if I could invent something that would improve an aspect of life which will make for meaningful living and give affordable access to all families. This has to do with cooking since many families and businesses cook their meals and depend on feeding for survival. This daily activity faces a grave challenge due to the high cost of cooking fuel.

Most people within the present Nigeria’s economy sphere gnash their teeth about the high cost of living, with respect to high costs of cooking gas, and energy to power electric cookers. They lament about the enormous power consumed by their electrical appliances, giving their attendant low earnings and inflation. Thinking from an innovative angle, I would like to invent solution to the above challenge by developing a hydro-powered electric cooker and oven, and although it does sound weird, it might just be crazy enough to work. Using the same method of generation of electricity as the Kainji Dam, all miniaturized to produce electricity to cook and bake, all in one electric cooker. Quite sophisticated, some might say.

What is the essence of such invention? One may ask. Well, it has the potential to solve a great deal of problems on all fronts. On financial standards, it will bring down the cost of cooking gas, therefore removing it from the budget of many financial strugglers. On environmental standards, it will reduce the emission of harmful gases in the environment and as well, the number of deaths recorded from gas explosions in kitchens. And finally, it will add to the numerous comfort- enhancing machines, decreasing stress and hypertension and as well provide affordability to all homes/families/businesses.

Such an invention can work wonders in the eyes of future professional chefs and bakers. It will also bring inspiration to other young children of the future ages to make up their own inventions, and build up young inventors like Thomas Edison, Alexander Bell, The Wright Brothers and so many more. More inventions to upgrade the comfort and luxury of the world at large are coming our way.

Thank you.

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