World Academy of Science, Engineering and Technology International Journal of Economics and Management Engineering Vol:13, No:04, 2019

Continuous Improvement Programme as a Strategy for Technological Innovation in Developing Nations. Nigeria as a Case Study

Authors: Sefiu Adebowale Adewumi

Abstract : Continuous improvement programme (CIP) adopts an approach to improve organizational performance with small incremental steps over time. In this approach, it is not the size of each step that is important, but the likelihood that the improvements will be ongoing. Many companies in developing nations are now complementing continuous improvement with innovation, which is the successful exploitation of new ideas. Focus area of CIP in the organization was in relation to the size of the organizations and also in relation to the generic classification of these organizations. Product quality was prevalent in the manufacturing industry while manpower training and retraining and marketing strategy were emphasized for improvement to be made in the service, transport and supply industries. However, focus on innovation in raw materials, process and methods are needed because these are the critical factors that influence product quality in the manufacturing industries.

Keywords: continuous improvement programme, developing countries, generic classfications, technological innovation

 $\textbf{Conference Title:} \ \text{ICITM 2019:} \ \text{International Conference on Innovation and Technology Management}$

Conference Location : Venice, Italy **Conference Dates :** April 11-12, 2019