World Academy of Science, Engineering and Technology International Journal of Law and Political Sciences Vol:13, No:02, 2019

Bridging the Gap between M and E, and KM: Towards the Integration of Evidence-Based Information and Policy Decision-Making

Authors: Xueging Ivy Chen, Christo De Coning

Abstract : It is clear from practice that a gap exists between Result-Based Monitoring and Evaluation (RBME) as a discipline, and Knowledge Management (KM) on the other hand. Whereas various government departments have institutionalised these functions, KM and M&E has functioned in isolation from each other in a practical sense in the public sector. It's therefore necessary to explore the relationship between KM and M&E and the necessity for integration, so that a convergence of these disciplines can be established. An integration of KM and M&E will lead to integration and improvement of evidence-based information and policy decision-making. M&E and KM process models are available but the complementarity between specific process steps of these process models are not exploited. A need exists to clarify the relationships between these functions in order to ensure evidence based information and policy decision-making. This paper will depart from the well-known policy process models, such as the generic model and consider recent on the interface between policy, M&E and KM.

Keywords: result-based monitoring and evaluation, RBME, knowledge management, KM, evident based decision making, public policy, information systems, institutional arrangement

Conference Title: ICPAAR 2019: International Conference on Public Administration and Administrative Reform

Conference Location : Bangkok, Thailand **Conference Dates :** February 04-05, 2019