Research Note



Received 26 March, 2009 Accepted 12 October, 2009 SAFA = 0.41

TQM and Competitive Advantage: A Review and Research Agenda

^aSze Thiam Chong, ^bKeng Boon Ooi*, ^cAlain Yee Loong Chong and ^dBoon In Tan

^a Faculty of Management, Multimedia University, Malaysia ^{bd}Faculty of Business & Finance, University Tunku Abdul Rahman, Malaysia ^cFaculty of Computing and IT, INTI International University College, Malaysia

Abstract: The purpose of this paper is to develop a conceptual model that can be used in supporting the a ssociation between the many facets of total quality management (TQM) practices and its impact on competitive advantage. The theories of TQM and competitive advantage serve as the theoretical foundation to build upt he conceptual model. This proposed conceptual framework could provide valuable knowledge to top management in the organizations to improve their quality management practices and subsequently a chieving competitive advantage.

Keywords: Total q uality m anagement, c ompetitive a dvantage, s trategy, conceptual model

INTRODUCTION

Total Q uality Management (TQM) is a management p hilosophy which focuses on continuous bus iness improvement through c ompany-wide employee p articipation and involvement with the fundamental objective of satisfying customers (Hill, 1991). This has led many researchers and academicians to focus their efforts on studying the quality progress, which is one of the most significant research topics in recent years (Filippini, 1997; Molina, Montes and Fuentes, 2004). In a n in stitutionalized environment, g ood management practices are giving rise to organizations to emulate each other and resulting in emergence of common T QM p ractices over time (Westphal, Gulati and Shontell, 1997). P ast empirical studies on the relationship b etween T QM p ractices and

