#### TECHNICAL UNIVERSITY OF MOMBASA

## SCHOOL OF BUSINESS\_DEPARTMENT OF MANAGEMENT SCIENCE

## PAPER B(FEB-MAY 2016)

## END OF SEMESTER EXAMINATION QUESTIONS

# COURSE CODE AND TITLE: BPC 4400\_E-PROCUREMENT & SUPPLY CHAIN MANAGEMENT

### **CLASS: BCOM PROCUREMENTOPTION YEAR 4**

#### **INSTRUCTIONS:**

- i. Answer question one and any other two questions
- ii. Do not write on the question paper
- iii. Time allowed is 2 hours

## **QUESTION ONE**

- a) Discuss the major limitations of the traditional manual procurement process that may have prompted the Kenyan government to implement e-procurement (10marks).
- b) The original e-procurement tool is the catalogue in which a buyer uses a catalogue for multiple suppliers. With clearly articulated examples, explain the advantages of e-catalogues (10 marks)
- c) Discuss the guidelines that should be followed by an organization when preparing a contract agreement with an e-procurement vendor (10 marks)

## **QUESTION TWO**

- a) A major characteristic of the evolution of e-procurement is that most initiatives have been buyer driven or buy-side initiatives. With examples, explain the types of operators in e-procurement transactions (12marks)
- b) It is advisable for most companies lacking internal e-procurement expertise to consider using an independent consultant, who is not affiliated in any way with one particular vendor, system or e-procurement technology. Explicitly discuss the role of consultants in developing an e-procurement strategy (8 marks)

## **OUESTION THREE**

a) The selection of an e-procurement solution may come down to a choice between a number of vendors whose offerings meet your needs. Discuss the wide range of criteria that an

- organization can apply to narrow down to the number of vendors you would feel are eligible for serious consideration (10 marks)
- b) Explain the meaning of e-readiness and e-intensity as applicable in e-procurement and supply chain management (10 marks)

# **QUESTION FOUR**

- a) A pre-requisite for a successful e-procurement system is adequate infrastructure, in terms of information technology and telecommunications. Clearly discuss the local and industry infrastructural requirements for successful e-procurement implementation (12 marks)
- b) Discuss the criteria that can be used by a modern organization in the selection of eprocurement solutions (8 marks)

## **QUESTION FIVE**

- a) With examples, explain the stages usually followed in preparing an e-procurement strategy (12 marks)
- b) Explain the difference between vertical and horizontal trading exchanges (8 marks)