

Competence and ethical behavior of people appointed to contract management post in local governments in Uganda

Donatus M. Rulangaranga¹*; Proff. Ntayi, Joseph²; Dr. Muhwezi, Moses³

- **1.** Department of Management Science of Makerere University Business School, P. O. Box 1337, Kampala, Uganda.
- **2.** Dean, Faculty of Computing and Management Science of Makerere University Business School, P. O. Box 1337, Kampala, Uganda.
 - **3.** Head of Department, Department of Procurement of Makerere University Business School, P. O. Box 1337, Kampala, Uganda.

*Email: donatusmugisha@yahoo.com, dmugisha@mubs.ac.ug

Abstract

The purpose of this paper is to establish the impact that competence of staffs may have on the extent to which they behave ethically when managing execution of contracts in their control at local government level. A research was carried out to establish using cross sectional research design. Data was collected using self administered questionnaires covering 52 local governments in Uganda. A response rate of between 73% and 75% was realized with about 39 districts successfully returning the filled up questionnaires. Analysis was done using the SPSS package. Factor analysis was carried out to iron out tendencies of bias in the question items included in the data collection tool (questionnaire). Findings indicated that competence of a staff working in the capacity of contract manager in local governments in Uganda has a great influence on the way that person behaves in the ethical scale. The paper indicates that the more competent one becomes in handling contract management issues, the more ethical that person becomes in the contract management process.

Keywords: Competence, Ethical behaviour, Contract management

1. Introduction

Ethics is an upcoming aspect in the business arena (Hill et al, 2009). Many organizations have collapsed because of paying little attention to the aspects of ethics at work place (OECD-DAC, 2008). This paper looks at competence as one of the key determinants of ethical behavior in a work environment. The researcher investigated the influence that competence of a staff employed in a contract management role at local government level in Uganda may have on his/her ethical behavior at work.

The research paper is organized in four sections. There is a section for a theoretical review relating to competence and ethical work behaviors, section of methodology, data analysis, results and discussion and finally conclusion.

2. Theoretical review

Research conducted by Mahmud (2008) indicates that individuals tend to want to do the right thing whenever they feel that they have the capacity to do so which in this study shall be referred to as competence. This has an implication that the individuals that want to do the right thing will indeed want to act ethically. This stand is further supported by another study conducted by Banerji et al (2000) which indicates a negative relationship between the level of intellectual stimulation and the tendency for one to act unethically using bribery as one of the indicators of unethical behavior in the study.

On a general note, unethical behavior tends to arise out of someone trying to pretend to be what he or she is not. This pretence has been found to arise out of incompetence of the party pretending (Costa, 1990). The aspect is actually rooted back to the ethical behavior and the social norms surrounding an individual in decision making process. A decision here is mainly reached when one decides to act the way he or she acts in a contract (Blume, 2003).

In a contract setting, the parties to a contract have many issues bombarding them from the environment (Cronan, 1999). Sometimes, these individuals enter a contract well knowing what they are supposed to do and sometimes they get into a contract when they have an idea of what to expect in a contractual relationship as they take part in management of a contract handed over to them (Ryan 2002).

A contractual relationship is usually entered into with parties to a contract both expecting to do what they are supposed to do. This is usually beyond or sometimes below the standards that they might have perceived. Suppliers



for instance might have misconceived the contract details which makes them realize later that they do not have the capacity to perform as per the requirements of the contract. In this kind of scenario, the suppliers are fond of acting unethically by providing kickbacks to the evaluators to conceal the facts they find out in the progress of the contract performance signifying unethical conduct in the management of the contract (Zafar, 2010).

Unethical conduct can also be on the side of the vendor. The vendors (or the contract managers on the side of the user department) tend to ignore the activities taking place in the performance of the contract when they are actually supposed to be there and see what the supplier is doing as part of their supervisory work (Basheka, 2009). This is an element of unethical conduct which has been found to result from incompetence of the contract managers on the side of the vendors to fully contribute in the supervisory activities of the contract performance (Davis et al, 2008).

3. Methodology

The research focused on local governments as the unit of analysis. A cross-sectional research design was used in the study. This was coupled with multi-stage sampling design which was considered appropriate for selecting the sample from the population. The source of data was considered to be the local government officials who have been engaging in managing contracts at different levels.

The research was conducted by using questionnaires as the main tool for data collection. The questionnaires were self administered by the respondents. A total of 52 local governments in the central, eastern and western parts of Uganda were considered in the sample for data collection. Two questionnaires were given to each of the local governments considered in the sample except for the 5 divisions in Kampala where each division was represented by 1 respondent being in the capital city. The target respondents were therefore 99 in total.

Reliability of the question items considered in the questionnaires was tested. The results of the testing are displayed in a table below;

Cronbach's Alpha coefficient
0.605
0.737
0.653
0.791
0.908
0.748
0.819
0.880

4. Data analysis, results and discussion

The data collected was analyzed using the SPSS software. Basing on the data collected, Out of the 52, only 39 local governments successfully returned fully filled questionnaires. A total of 73 respondents out of the expected 99 made an effort to respond to the questionnaire. This gives a response rate of about 73.7% to 75% which has been considered good enough for the study.

Factor analysis was carried out as part of the analysis to identify the main question items that help to reliably explain the factors of competence and ethical behavior at local government level in Uganda. The results of the analysis (factor analysis) are displayed in a table below;

Variable/Question Items	Factor loadings
Competence	
Do not realize variations in a contract	0.737
Have limited communication with the user department	0.563
Maintain a record of contract implementation progress	0.865
Keep a good custody of contractual records	0.752
Prepares a closing report for the contract	0.711



Ethical behavior		
Staff use project/contract resources for their own gain	0.748	
Staff do not implement remedial measures indicated in the contract in case of breach.	0.577	
Staff collude with the staff in actual implementation to allocate most of the materials	0.755	
and money for a project/contract to themselves		
Tendency to ignore the requirements in the contract implementation plan	0.807	
Rarely follow terms in a contract when actual implementation is being done.	0.689	
Lack of concern for the needs of the suppliers in a contract	0.608	

Intentionally communicate wrong information especially when there is anticipation to gain from such act

Giving higher payment than the one agreed in a contract document

Tendency of wrongly blaming subordinate employees for something that has gone

0.872

0.675

wrong in a contract.

Basing on the question items that had factor loadings above 0.5, the analysis was conducted to establish the influence of competence on ethical behavior in contract management environment at local government level in Uganda. A regression analysis was performed with the results displayed in a table below;

		Regression coeffic	cients Table		
·	Unstandardized Coefficients		Standardized Coefficients		·
	В	Std. Error	Beta	t	Sig.
(Constant)	1.550	0.593		2.613	0.011
Competence	0.522	0.152	0.381	3.444	0.001
De	Dependent variable: Ethical behaviour		Adjusted R Squared:	0.133	
	R squared	: 0.145			

Source: Primary data

Results from the regression analysis indicate that competence of staff appointed to contract management role influence the way they act ethically by 13.3% to 14.5%. This means that there are other forces that influence staff appointed to contract management role at local government level to act ethically when managing contracts. These factors influence the remaining percentage that has not been explained by competence (i.e 85.5% to 86.7%). These other factors could be punitive measures, personality and probably need for identification in a society.

Regardless of the low percentage influence that competence has on the ability of a person to act ethically in a contract management setting, the results of analysis indicate that competence is a significant predictor of ethical behavior. The table shows that competence predicts ethical behavior at 0.001 level of significance. This indicates that competence is a significant predictor of ethical behavior for staff appointed to contract management role at local government level in Uganda.

From the review of the literature, competence is highlighted as a strong infleuence of ethical behaviour (Schroeder 2008). Leonard (2005) further indicates that however much competence is relative, when one is good at something, s/he tends to do it so well. This is a sign of acting ethically. This seems to be in support of the findings obtained in a research conducted though the degree of influence is not certain.

Literature still indicates that acting ethically is relative to the field of operations some of which could be public and others could be private and hence affected by the different social settings (Binmore 2005). This extends even in a contractual setting. Considering the research conducted, local governments are categorised as public institution in Uganda and highly affected by the social norms and culture. This seems to explain the low influence that competence was found to have on ethical behavior of staff appointed to contract management role at local governments in Uganda.

The review further indicates the need for one to be competent enough in order to be able to act ethically. The different authors indicate that the more competent one is, the more ethical s/he tends to become (Mahmud 2008; Basheka 2009; Banerji et al 2000). This seems to be in support of the findings of the research. It further indicates that



ethical behaviour of staff appointed to contract management role is influenced by their competence to carry out the management tasks.

5. Conclusion

Basing on the findings of the study, competence is necessary for one to act ethically. When a public officer in charge of managing contracts at local government level is competent in his or her duties, there is likelihood that this person will act ethically in most of the aspects of the contract. This therefore calls for people at local government level in Uganda to ensure that the managers in charge of contracts are competent enough to execute their duties. This is likely to reduce the level of unethical conduct at local government level.

References

Aberdeen Group (2008). Best practices in contract management: strategies for optimizing business relationships Abraham R. (1999). The impact of emotional dissonance on organizational commitment and intention to turnover. *Journal of Psychology*

Ashforth (1993). Emotional labor in service roles: the influence of identity. *Academy of Management Review*, 18 Badenhorst J. A. (1994). Unethical behvaior in procurement: A perspective on causes and solutions. *Journal of Business ethics*, 13(9), 739 – 745

Banerji .P. (2000). Ethical preferences of transformational leaders: an empirical investigation. *Leadership and Organizational Development Journal*.

Basheka, B. C.(2009). Public procurement corruption and its implications on effective service delivery in Uganda: An empirical study. *International Journal of Procurement Management*, 2(2), 415-440

Batre R. (2009). Arua district contracts committee investigated for corruption. Uganda Radio Network

Bommer M., Gratto C., Gravander J. and Tuttle M. (1987). A Behavioral Model of Ethical and Unethical Decision Making. *Journal of Business Ethics*, 6, 265–280.

Brandon A. (2010). Trading interactions: supplier empathy, consensus and bias. *International Journal of Operations & Production Management*, 30(5)

Carolyn P. (2011). *Getting the most out of contract metadata*. United Kingdom: London School of Economics Costa D. (1990). The ethical imperative in leadership

Cronan T. P. & Kreie J. (1998). How Men and Women View Ethics. Communications of the ACM, 41(9), 70-76.

Davis J. (2008). Incentive contracts with unobservable competence levels. The open Economics Journal

Glenn D.I. (2009). Determining a sample size. University of Florida: Institute of Food and Agriculture Sciences.

Gordon (2009). Technology: Contract management is a critical competitive advantage. Patron media Inc

Higgings E. (1996). Knowledge activation: Accessibility, applicability and resilience. New York: Guilford Press.

Hill J.A. (2009). The effect of unethical behaviour on trust in a buyer-supplier relationship: The mediating role of psychological contract violation. *Journal of operations Management*, 27(4)

Hooks J. (2009). Co-operation and collaboration: The case of the de-regulated New Zealand electricity industry. *International Journal of Public Sector*, 22(4)

Industry Capability Network (2011). Contract Management: Understanding public sector procurement processes. *A supplier's guide to the procurement of ICT goods and services*

Judge T. A. (2001). The job satisfaction-job performance relationship: A qualitative and quantitative review. *Psychological Bulletin*, 127(3).

Kajubu E. (2009). Bridge in Kabarole collapses a month after it is rebuilt. Uganda Radio Network

Kiiza J. (2004). Business-Politics linkages in Uganda. A medium term consultancy report-DFID.

Knights J.A. (2005). Psychological Contract Violation: Impacts on Job Satisfaction and Organizational Commitment among Australian Senior Public Servants. *Applied Human Resource Management Research*, 10(2)

Koehl G.M (2008). High Risk Areas in GSA Schedule Contracting: A Checklist for Prevention, Early Detection and Remediation of Issues Commonly Audited by the GSA Inspector General. *The Bureau of National Affairs-Inc*, 89.

Leonard L.N.K. (2005). Attitude towards ethical behaviour in computer use: a shifting model. *Journal of industrial management and Data systems*, 105(9)

Mahmud (2008). Examining Postgraduate students' perceived competency in Statistical Data Analysis and their attitude towards statistics. *International Journal of Education and Information Technologies*, 2(1)



Mawji A. (2005). Contract Life Cycle Management-Get a handle on your contract life-cycle management without spending more time

Ministry of Local Government (2006). Decentralisation Policy Strategic Framework. Kampala

MoFPED (2011). Joint Assessment of Procurement Records of the 15 procurement performance measurement systems for the financial year 2009-10. *MoFPED Report 2011*

Moon (2001). Business Ethics. London: The Economist

Morgan L.M. (2002). A longitudinal analysis of the association between emotion, regulation, job satisfaction, and intentions to quit. *Journal of Organizational Behavior*, 23

Morgan, T. (2002). Business Rules and Information Systems. Indianapolis: Pearson Education.

Morris J. A. (1997). Managing emotions in the workplace. Journal of Managerial Issues, 9

Mount M. (2006). Relationship of personality traits and counterproductive work behaviors: The mediating effects of job satisfaction. *Journal of Personnel Psychology*, 59.

Niehoff .B.P. (2006). Personality predictors of participation as a mentor. *International Journal of Business Management*, 11(4).

Nsubuga K. (2005). The role of local leadership in improving the delivery of services at community level: Uganda's experience with primary education. *Uganda Management Institute*

Nyamori R.O. (2009). Making development accountable: A critical analysis of the systems of accounting and accountability for the Constituency Development Fund in Kenya. *Journal of Accounting & Organizational Change*, 5(2)

OECD-DAC (2008). Procurement Capacity Strengthening Initiatives in Uganda: An anti corruption approach Office of Government Commerce (2002). *Contract Management guidelines*. Norwich: Crown Copyrights

Organ D. W. (1995), A meta-analytic review of attitudinal and dispositional predictors of organizational citizenship behavior, Journal of Personnel Psychology, Volume 48

PPDA (2010). Contracts awarded in excess of US\$ 100,000 for the period July 2009 to June 2010. PPDA Report 2010

Rain J.S. (1991). A current look at the job satisfaction-life satisfaction relationship: Review and future considerations. *Human Relations Journal*, 44.

Ranney D. (2001). Youthville Seeks \$6 Million Infusion. Lawrence Journal World

Ranney D. and Rothschild (2001). Foster Care Agencies Meet With Graves. Lawrence Journal World

Rendon R.G. (May, 2006). Measuring contract management process maturity: a tool for enhancing the value chain-U.S. Naval Postgraduate School, 91st Annual International Supply Management Conference

Rhodes, R. A. W. And Marsh, D. (1992). Policy Networks in British Government. Oxford: Clarendon Press.

Rode .J. C. (2004). Job satisfaction and life satisfaction revisited: A longitudinal test of an integrated model. *Human Relations Journal*, 57(9).

Saxena A. (2005). Enterprise Contract Management-An overview. Houston: Alti In

Schroeder H. (2008). Analyzing biosafety and trade through the lens of Institutional interplay: the case of biosafety. Tokyo: UNU Press.

Spanyi A. (2004). Towards process competence. Business process management group

Tabish S.Z.S. (2010). Lesson learned from irregularities committed in public procurement. New Delhi: Central Public Works Department.

Tangri (2003). Military corruption and Ugandan Politics since the late 1990s. *Journal of African Political Economy* Universal Accreditation Board (2003). *Table for determining random sample size from a given population*

Upside Software (2008). Why we need contract management. Upside Software Inc

Wegge J. (2007). Taking a sickie: Job satisfaction and job involvement as interactive predictors of absenteeism in a public organization. *Journal of Occupational and Organizational Psychology*, 80

Weiss (2002). Deconstructing job satisfaction: separating evaluations, beliefs and effective experience. *Human resource management review*

Weiss H.M (1996). Affective events theory: a theoretical discussion of the structure, causes and consequences of affective experiences at work. *Research in Organizational Behavior*

Weiss H.M. (1999). An examination of the joint effects of affective experiences and job beliefs on job satisfaction and variations in affective experiences over time. *Journal of Organizational Behavior and Human Decision Processes*

European Journal of Business and Management ISSN 2222-1905 (Paper) ISSN 2222-2839 (Online) Vol.5, No.9, 2013



Whipple J.M. (2010). Agency theory and quality fade in buyer-supplier relationships. *The International Journal of Logistics Management*, 21(3)

Williams W. M (2007). BioGrants / Accessing US Government Contracts and Grants: Key Points for Non-US Companies. *The Journal of BIOLaw & Business*.

Williams W.M (2007). Hints to Successfully Navigate the Waters of U.S. Government Contracting. *Distributor's Link Magazine*

Zafar S. S. T and Jha K. N (2010). Lessons learnt from irregularities committed in public procurement-Central public works department. India: University of New Delhi Press

Zafarullah H. (2008). The impaired state: assessing state capacity and governance in Bangladesh. *International Journal of Public Sector*, 21(7)

This academic article was published by The International Institute for Science, Technology and Education (IISTE). The IISTE is a pioneer in the Open Access Publishing service based in the U.S. and Europe. The aim of the institute is Accelerating Global Knowledge Sharing.

More information about the publisher can be found in the IISTE's homepage: http://www.iiste.org

CALL FOR PAPERS

The IISTE is currently hosting more than 30 peer-reviewed academic journals and collaborating with academic institutions around the world. There's no deadline for submission. **Prospective authors of IISTE journals can find the submission instruction on the following page:** http://www.iiste.org/Journals/

The IISTE editorial team promises to the review and publish all the qualified submissions in a **fast** manner. All the journals articles are available online to the readers all over the world without financial, legal, or technical barriers other than those inseparable from gaining access to the internet itself. Printed version of the journals is also available upon request of readers and authors.

IISTE Knowledge Sharing Partners

EBSCO, Index Copernicus, Ulrich's Periodicals Directory, JournalTOCS, PKP Open Archives Harvester, Bielefeld Academic Search Engine, Elektronische Zeitschriftenbibliothek EZB, Open J-Gate, OCLC WorldCat, Universe Digtial Library, NewJour, Google Scholar

























