Motivational Factors Influencing Teachers Job Performance in Pre-School Centres in Kenya

Zablon Mike Owala  
PG Student, Jaramogi Oginga Odinga University of Science and Technology, Bondo, Kenya

Dr. Benson Odongo  
Lecturer, Jaramogi Oginga Odinga University of Science and Technology, Bondo, Kenya

Dr. Pamela Raburu  
Lecturer, Jaramogi Oginga Odinga University of Science and Technology, Bondo, Kenya

Abstract:  
Pre-school teacher’s performance has become an important issue in the contemporary society given their responsibility of imparting knowledge and skills to learners by moulding them towards realizing their potentials in life at formative years. This calls for the need to create a favorable environment for teachers to perform their work. In order for public ECDE centers to provide the necessary conditions for children’s holistic development, teachers should be motivated. Their employment is not stable, resources are not adequate, the salaries are not sufficient and the leadership styles in the schools is not involving This ex post facto design study framed from Maslow’s Hierarchy of Needs Theory aimed at establishing motivational factors influencing job performance of preschool teachers in public ECDE centers in East Karachuonyo Division, Rachuonyo North sub -county. The objectives of the study were to establish the influence of working conditions and socio-economic factors on job performance of preschool teachers in public ECDE centers. The target population was 150 preschool teachers and 60 head teachers totalling to 210 while a sample size was 97 preschool teachers and 39 head teachers achieved through stratified random sampling technique. Quantitative data was collected using questionnaires while qualitative data was collected through interviews. Quantitative data was analyzed using descriptive and inferential statistics while qualitative data was analyzed thematically and presented through verbatim reporting. Two ECDE experts were used to examine the instruments for construct validity while piloting was done for reliability. The study findings revealed that teachers had the potential to perform but they need to be motivated for them to have increased output in public ECDE Centres. The study recommended that the county governments and the communities should design means of motivating their teachers by improving their terms and conditions of service to enhance their productivity.

Keywords: Working conditions, socio-economic, pre-school

1. Introduction  
Teacher’s motivation has become an important issue given their responsibility to impart knowledge and skills to learners and this should start with ECDE teachers because the sector is aimed at caring and nourishing all dimensions of life of young children to enhance holistic development. The early years of zero to eight years are important in laying firm foundation for adulthood therefore it is of great importance that all the stakeholders should treat this without any contempt. Teachers’ motivation is that drive that is exerted on teachers to improve their professional tasks with enthusiasm (Wilson, 2013). Teaching is a noble task that requires keen attention. Teachers help to shape the future of children because children are the future of the society and generations to come hence most nations of the world have invested heavily on early childhood education to help them realize international education goals. However, teachers being the engines that drive the nations towards the attainment of the goals feel neglected as they draw no satisfaction from their work. Related research shows that teacher motivation may determine their productivity in the process of teaching and learning yet little attention has been paid to their motivation as most focus is paid on the learners. According to Storey (2009), it is widely recognized in the human resource literature that promotion of the motivation of workers in both private at public sector leads to a high quality of human resources and optimum performance. Consensus is also growing among scholars about the significance of combing good human resource performance approaches on motivation incentives to encourage good performance. As an organization seeks to improve its workers performance severe challenges exist to achieve the overall objective of the organization to extend adequate motivation incentives to its entire population.
According to Sheldon (2013), relevance of job satisfaction and are very crucial to the long term growth of any educational system around the world. They probably rank alongside professional knowledge and skills, centre competencies, educational resources and strategies as the veritable determinants of educational success and performance. Professional knowledge, skills and centre competencies can be seen when one is taking on and mastering challenging tasks directed at educational success and performance. In addition, needs satisfaction and motivation to work is very essential in the life of teachers because they form the foundation for working in life. While almost every teacher was works in order to satisfy his or her needs in life, he or she constantly agitates for need satisfaction. Job performance in this context is the ability of the teaching job is to meet teachers needs and improves their job/teaching performance (Spector, 2007).

There is a growing awareness that certain profession within Western societies, including teaching profession, and facing series of crises (Preston, 2010). Many professionals in these fields are leaving their chosen profession, resulting in a drain of knowledge and expertise from each particular field. Those who stay are increasingly dissolution with having to cope with changing work demands. The teaching profession is also perceived to be increasingly less attractive to the younger population, offering few promotional opportunities, challenging work conditions and poor professional prestige (Hammond, 2003).Whereas those entering the profession are also likely to possess unrealistic expectations, resulting in their early exit from the profession further compounding the situation. Early childhood centers should have qualified teachers who are well remunerated with incentives besides their pay such as tokens, cash awards to motivate them, they should be provided with teaching learning resources to enable them carry out their craft because good foundation laid in early years of the child has far reaching benefits not only to the individual child but also to the society as a whole, in supporting the child holistic growth and development of quality education is core in enhancing good transitional rates to greater competence in primary school life (Forbes, 2006).

Teacher’s job performance is a concern of everybody in the society. Oxford Advanced Learner’s Dictionary (2006) defines performance as the act or process of carrying out something or execution of an action, a repetitive act, a fulfilment or implementation. According to Hornby (2006) in this respect, teacher performance encompasses the teacher’s role of teaching pupils in and outside the classroom. He stresses that the key aspects of teaching involve the use of instructional materials, teaching methods, making professional documents, participating in co-curriculum activities and guiding the learners. Therefore, teacher job performance is the teacher’s ability to integrate the experience, teaching methods, instructional materials, knowledge and skills in delivering subject matter to the learners in and outside the classroom.

Report from Rachuonyo North District Office in 2011 indicates that East Karachuonyo Division has poor systems of operation in provision of education to the young ones in public ECDE centers. This is so because the division in rural areas where most parents are poor and they cannot afford good private centers that are endowed with resources and motivated staff among others. According to Essa (2010) conditions need to be secured within the learners learning environment which in this case is the ECDE centre. Essa (2010) stresses that the effectiveness of the teachers depends on the existing levels of motivation as they facilitate enabling and stimulating environment in the foundation of young children to enhance long term development and learning, a shaky foundation subsequently alters the child opportunity for holistic learning and growth.

The Kenyan ECDE objectives indicate that the education should be geared towards nurturing the child mental and physical prowess, foster the child’s exploration skills, creativity, self expression and discovery, foster the spiritual and moral growth of the child and develop the child aesthetic and artistic skills (ECDE Syllabus, 2008). It is upon the above objectives that the study sought establish the factors that influence the motivational levels of the teachers as they strive to guide the children towards the achievement of the objectives in East Karachuonyo Division, Rachuonyo North Sub County.

1.1. Purpose of the Study
The purpose of the study was to establish motivational factors influencing job performance of preschool teachers in Public ECDE centers in East Karachuonyo Division Rachuonyo North Sub-County.

1.2. Objectives
The study was guided by the following objectives.

a) To establish the influence of working conditions on job performance of preschool teachers in public ECDE centers
b) To find out the influence of socio economic factors on job performance preschool teachers in public ECDE centers.

1.3. Theoretical Framework
This study was guided by Abraham Maslow’s (1954) Theory of Hierarchy of Needs. This model considers different motivational needs to be ordered in hierarchy. It suggests that before more sophisticated higher ordered needs can be met, certain primary needs must be satisfied. The theory can be conceptualized as a pyramid in which the more basic needs are at the top. In order for a particular need to be achieved and thereby guide a person’s behavior the more basic needs in the hierarchy must be met first. According to the theory each one of us is motivated by needs. The most basic needs are inborn having evolved over a thousand of years. The theory expands that only when the lower needs of physical and emotional well-being are satisfied are we concerned with the higher order needs of influence and personal development (Maslow, 1954). Consequently, if things that satisfy lower order needs are swept away we are no longer concerned about the maintenance of higher needs. In adopting humanistic theoretical belief as the framework, this study assumed that early childhood teachers need to be given effective motivation in order to perform and enjoy their duties. Conversely, if there is no motivation the performance will be dismal. With the knowledge that these teachers come from different
familial social educational and pre-service training background; early childhood teachers have undergone a diverse range of experiences before coming members of the teaching profession. Furthermore, their career paths within the teaching profession are not identical. Factors such as years of teaching experiences, working environment professional colleagues and administrator, school cultures among others contribute to early childhood teachers developing their own understandings regarding the realities of teaching. Consequently, practicing early childhood teacher’s knowledge of what motivates them in the teaching profession and their careers practice is varied but viable to their particular reality. According to Maslow (1954) motivation is peoples’ belief about their capabilities to produce known levels of performance that exercise influence over events that affect their lives. Maslow stress that the task of creating a learning environment that is conducive leads to development of cognitive skills rests on the ability of the teacher. Teachers that has a high level of motivation in their schools can in turn drive their pupils to enhance their academic potentials hence high achievement. In turn those who have low level of motivation may not have the drive to get the pupils to achieve. For this study, in order to be able to provide physiological motivation the public ECDE centers should promote work place motivation by offering adequate salaries that enable teachers to be able to meet their basic needs. Safety needs can be provided through the creation of conducive environment, job security and a feeling that teachers are safe from any threat. Esteem needs are provided through the recognition given to teacher’s hard work, listening to their views and provision of status to make them feel valued and appreciated by colleagues. In order to enable the teachers to achieve the need of self-actualization there should be challenging task, important work assignments which help to stimulate motivation (Boeree, 2006). Maslow’s theory of need, therefore informs this study by first suggesting that satisfaction of needs is a driving factor to motivation. Secondly it suggested that motivation is an important aspect of work performance, including that of teachers. Thirdly it provided avenues that may be explored to enhance teacher’s motivation these among others that included good salaries, better working conditions, good management styles and positive interpersonal relationships.

1.4. Empirical Review of Literature
This chapter involves the review of related literature revolving around influence of working conditions on job performance of preschool teachers and influence of socio economic factors on job performance of preschool teachers.

1.5. Influence of Working Conditions on Performance of Early Childhood Teachers
A study conducted by Tayyab (2010) in India, Rawalpindi city adopted quantitative survey approach to examine the factors affecting motivational level of teachers at secondary school level. The population of the study included the teachers of class X in the secondary schools. A random sample of 10 schools was taken and 80 teachers were selected for the study. Data was collected using questionnaire. The responses were analyzed and interpreted on percentage basis. The findings were that teachers were not satisfied with their working, choice of profession, students behavior and examination stress. The research recommended that teacher should get training, should be given due respect and should be paid according to their qualifications and abilities. While the reviewed study adopted a quantitative approach there were no findings regarding the effect of the above factors with regard to teachers. At the same time the study was conducted in a city and in secondary schools. Therefore, the current study employed a qualitative approach conducted in a rural setting and in pre-primary schools filled the gap in literature and produce a Kenyan perspective.
A study by Kilgallon (2006) examined factors that influence early childhood classroom teachers’ sustaintment in the profession and in teaching in Perth, Western Australia. The study adopted qualitative research design with a population of 57 ECE qualified teachers. Data was collected by in depth interviews and analyzed thematically. The findings were that, the ECE teachers were sustained through maintenance of personal well-being and a life with balance, that is enjoyment of daily interactions with learners and the relationships developed with work colleagues; positive attitudes towards learning, teaching and change were found to impact on sustainment as did participants emotional intelligence and personal well-being. The findings were that teacher wisdom demonstrated through self-awareness, realistic expectations and the ability to rationalize teaching practices to accommodate a range of needs, underlined their maintaining personal well-being and life worth balance to be sustained in the profession and teaching in the classroom. The reviewed study adopted a qualitative research design; the findings cannot be generalized in Kenya because the study was done in an urban set up in a developed country. Therefore, the current study adopted a qualitative aspect to find out the situation in Kenya, a third world country.
A study conducted by Faustin (2009) in Tanzania on whether there is a teacher motivation crisis in Tanzania. The study adopted a triangulation of data approach. Sampling technique was purposive with a population of 10 government-funded primary schools in Dar-es-Salaam. The head teachers and four randomly selected teachers were individually interviewed at each school. Qualitative data was collected through document analysis and focus group discussions and analyzed through thematic framework. The findings of the study were that there is a long list of things that need to be done to improve teacher job satisfaction and motivation in Tanzania. But, given acute resource constraints, it was clear that some interventions, most notably pay increases and the introduction of non-trivial transport and housing allowances. It further recommended that a national strategy that is comprehensive and coherent should be in place to improve teacher job satisfaction and motivation over the next decade. Whereas the study adopted a qualitative approach, there were no quantitative findings regarding the extent to which the factors influence the motivation of teachers. Therefore, the current study adopted ex post facto approach with both qualitative and quantitative to fill the gap in literature and relate it to early childhood teachers in Kenya.
Akyem (2010) undertook a study in Togo to assess teacher development in the country and adopted a descriptive survey approach. Sampling was through random of 1000 teachers. Researchers conducted audio taped, face to face interviews consisting of 26 questions.
posed. The transcribed data were surfed independently into categories and analyzed via a cross-case matrix. The findings were that productivity and efficiency of teachers are directly affected by how they work and their working situations. It further noted that working conditions have modest effect on job satisfaction, that if one expects a job to bring fulfillment then working environment should be conducive. Furthermore, high demands on job will create dissatisfaction if the returns do not commensurate with the duties. The study recommended that there is need of academic enticement and professional growth of teachers. It further recommended that no teacher should be appointed without professional training in education and that refresher and in-service courses should be arranged for teachers at regular intervals for this updated the teachers in the content of the related subjects as well in the areas of teaching skill. The reviewed study adopted qualitative approach, there were no quantitative findings regarding strategies of motivating teachers. Therefore, the current study adopted a quantitative aspect to fill the literature gap.

A study to find out teachers’ competence to perform at ECDE level by Makoti (2008) in Kigumo Division, Muranga County adopted descriptive survey with qualitative approach. Sampling technique was random with a study population of 300 teachers drawn from public, church sponsored and private sector. Data was collected through questionnaire and analyzed thematically. The findings of the study found out that good conditions and conditions of service of pre-school teachers is a source of motivation. It further established that working near home and relationship with pupils and other teachers satisfy them. Additionally, the study identified community recognition for good work, manageable work load and fringe benefits as motivators of pre-school teachers. The study recommended that working conditions should be favourable to enhance teacher motivation. Therefore, there is need to motivate teachers in order to enable children to realize their potentials. Effectiveness of the teachers on the other hand depends on existing levels of motivation. While the reviewed study adopted a qualitative approach, there were no findings with a quantitative aspect on strategies of motivating teachers in pre-schools. Additionally, the study cannot be generalized in Homa Bay County due to socio-economic diversity. Therefore, the current study adopted a quantitative approach to fill the gap in literature.

Oswe (2011) investigated the factors that contribute to lack of satisfaction among pre-school teachers in Kisumu Municipality and adopted qualitative approach. Sampling technique was simple random with a population of 30 schools and 150 teachers. Qualitative data was collected by use of semi-structured interviews and analyzed thematically. The findings were that most pre-school teachers are de-motivate by the fact that the school curriculum assumes that the teachers have access to learning materials when in reality such materials are scarce. It further noted that basic amenities such as water and electricity are important for teacher job satisfaction and motivation. The recommendations were that there is need to make learning environment warm and welcoming to both the teachers and the pupils. With this in mind he recommended that there is need to have good resources at learning centre to motivate teachers to deliver good results hence high transition rates. While the reviewed study adopted qualitative approach, there were no quantitative findings regarding the strategies for putting in place motivating factors in such schools. Additionally, the findings cannot be generalized to East Karachuonyo as this is more of a rural setting while the above study was conducted in an urban set-up. Therefore, the current study adopted quantitative approach to fill the literature gap.

A study by Cheptoek (2007) investigated influence of working conditions on job performance among nonacademic staff at African Nazarene University, Kenya. The study employed descriptive survey design with a sample of 280 workers as the key respondents. The data was collected using interviews and analyzed using descriptive statistics. The study revealed that job performance of workers is squarely determined by the existing working conditions that range from management, participation in university development activities adequate supervision and feedback among others. The recommendation of the study was that for the university to achieve its developments plans there is need to improve the working conditions of non-academic staff for they too are important in enhancing service delivery. The reviewed study was not directly related to the teacher’s role of teaching (job performance) therefore, the current study focused on preschool teacher’s motivation and it employed an ex post facto research design whereas data was collected using questionnaires and interviews thereby filling knowledge gap. A study conducted by Akumu (2013) on impact of classroom supervision on the quality of teaching and learning among primary school teachers in Rangwe Division, Homa Bay Sub County. The study adopted a correlation research design with a sample of 180 teachers in public primary schools. Saturated sampling technique was used to find the sample while data was collected using questionnaires and analyzed using descriptive statistics such as mean and linear regression. The major findings of the study were that there was significant correlation between supervision and quality teaching. The recommendation of the study was that supervision by Ministry of Education through the Department of Quality Assurance and Standards should be strengthened and circuit supervisors should be engaged to prevent teachers from participating in secondary employment. This called for strengthening of sub county inspectorate by adequately allocating funds to carry out routine inspections in schools. Regular visits to the schools would motivate the teachers to be more regular and early in school and avoid divided attention of searching for secondary employment. The reviewed study was conducted among the primary school teachers and it used a correlation design and analyzed using descriptive statistics. The current study was the conducted in preschool centers with a sample of 97 teachers additionally it employed an ex post facto design and data was analyzed using inferential statistics thereby adding literature to the existing body of knowledge.

1.6. Influence of Socio Economic Factors on Pre School Teachers Performance

Workers are viewed as assets and are advantage to an organization or institution. Efforts should to be focused at winning employee’s commitment and promote their level of adaptability through communication, motivation and leadership because they are seen to be proactive towards development. A study by Frase (2012) on staff motivation towards effective job satisfaction in Sweden adopted a qualitative approach using ethnography to study 47 Swede early childhood teachers. The study used purposive sampling so as to obtain the respondents. Data was analyzed thematically. The findings were that the teachers were driven to work depending on the
amount of salary given. They argue that money provides the means to achieve a number of different ends. She observed that salary was a strong force that kept teachers on their jobs hence it is likely to influence their performance. Additionally, the amount of salary and increments received motivates the teachers when it is paid in time. The recommendation was that salary of the workers should be paid promptly and that promotion of workers should be accompanied by a corresponding increase in the salary they earn. While the above reviewed study adopted qualitative approach there were no findings regarding nature of employment results cannot be generalized to Kenya a third world country. Therefore, the current study adopted an ex post facto with quantitative aspect to fill the literature gap.

A study by Adams (2009) in Finland on incentives and levels of production among junior staff in Helsinki University adopted experimental research with a sample size of 70 staff sampled purposively. Qualitative data was collected by focus group discussions and scheduled interviews and analyzed thematically. The findings were that rewards such as sickness payment, contributory pension schemes, free life insurance and subsidized meals contributed to their job satisfaction. On the other hand, the study re-affirms the experimental research with a sample size of 70 staff sampled purposively. Qualitative data was collected by focus group discussions paid promptly and that promotion of workers should be accompanied by a corresponding increase in the salary they earn. While the above reviewed study adopted qualitative approach there were no findings regarding nature of employment results cannot be generalized to Kenya a third world country. Therefore, the current study adopted an ex post facto with quantitative aspect to fill the literature gap from early childhood centers.

A study by Kohn (2008) in Mali on motivation of health workers in Mali and match their performance with implementation of performance management. The study adopted quantitative survey approach with 254 health workers sampled purposely from different health facilities. The findings were that health workers in Mali are mainly motivation was in line with Mc Gregory theory Y which places a burden on rewards of any kind in order is win the commitment of workers to meet organizational objectives. The findings in relation to responsibility and recognition was in line with Hertzberg’s two factor theory which emphases on people’s feeling of being recognized as well as having a sense of responsibility over their jobs in order to be motivating factors. The recommendations were that for employees to perform there is need to be committed to the organizational objectives the location for this influenced their desire to perform. Therefore, the current study adopted an ex post facto with qualitative aspect to find how socio economic factors influence performance of teachers. Additionally, it was done in education sector not health sector to fill the literature gap. Consequently, the study was based on Abraham Maslow theory of Hierarchy of Needs.

Cissokho (2010) in Mauritania studied pertinent issues in teacher’s management adopted a case study with qualitative approach. Sampling technique was simple random with a population of 15 schools, 20 teachers and principals and 5 parents. Qualitative data was collected by use of interviews and analyzed thematically. The findings were that teaching profession has suffered greatly from the negative effects of economic constraints and adjustment policies which have had severe impact in the standards of living of teachers. Consequently, it was noted that when teachers’ salaries fail to keep pace with the cost of living their morale suffers and one shifts to better paying jobs thus pulling down the quality. The recommendation was that the knowledge base of the pre-school teachers is an important factor for supporting and nurturing children early literacy skills. Therefore, teachers need to be equipped with relevant skills in order to provide quality care and education for the holistic development of the child. In other words, the quality of education and its provision depends significantly on the quality of motivation that the teachers receive hence there is need for stakeholders to invest in teacher’s motivation to increase quality production and profitability of educational programs. Furthermore, it recommended that if a teaching force is adequately paid and well-motivated they can do much to improve the quality of education against the odds. While the reviewed study adopted a qualitative approach there were no quantitative findings regarding the degree of satisfaction that can be drawn from what amount of money being paid additionally the study adopted a quantitative approach specifically to determine influence of socio economic factors on job performance of early childhood teachers to fill the literature gap.

A study by Sogomo (2013) investigated factors that contribute to low satisfaction of primary school teachers in Samburu. The study adopted a descriptive survey approach. Sampling was through stratification with a population of 300 teachers’. Qualitative data was collected using semi structured questionnaire and analyzed through descriptive statistics. The findings were that morale of teachers is low in Samburu because they possess low status, lack promotion opportunities and are poorly paid and have to teach under unsatisfactory conditions. Furthermore, it was evidenced that poor working environment and low remuneration have attracted few qualified (trained) teachers in the area due to the fact that they move from one place to another in search of water and pasture. The recommendations were that the government should consider having monetary incentives in terms of salary and allowances that will make fresh graduates entering the teaching to have enthusiasm in their job at the same time it will encourage those already in teaching profession to do their best and make teaching job competitive and attractive rather than alternative career option. Additionally, it recommended that supervision of teachers and maintenance of quality assurance should be put in place in such areas to give feedback to the teachers by providing them with information about their performance. Effective feedback will further encourage and motivate employees to stay with the organization in relation to work commitment. While the above study adopted basically a quantitative approach there were no qualitative aspects regarding their desire to continue teaching in such areas if conditions that de motivates them still exist. Furthermore, it was done among the primary school teachers in hardship area hence the study cannot be generalized to East Karachuonyo Division. Therefore, the current study was done in early childhood centre with some qualitative aspects employed.
to fill the literature gap.

A study by Wesangula (2013) on motivational factors influencing public secondary school teachers to join the teaching profession in Busia District, Kenya. A descriptive survey design was adopted. A sample of 125 respondents was selected from a target population of 335 teachers. The study was based on a theoretical framework of Hertzberg (1959) stratified random sampling was used to select 15 schools. Simple random sampling was used to pick 110 teachers and purposive sampling of 15 head teachers from the selected schools. A modified Likert scale questionnaire was used to collect data whereas data analysis was facilitated by use of Statistical Package for Social Sciences (SPSS). The findings of the study were that teachers were most satisfied with work itself and least satisfied with interpersonal relationships time for family, pay and promotion opportunities. On the other hand, teachers were most influenced to join the teaching profession by good salary, flexible teaching programme and pressure from parents. The main recommendation included need to allocate more funds to the Ministry of Education to employ more teachers, improve the methods of promotion in the teaching service so that many teachers can advance and formulate policies for decreased work load for teachers involved in student discipline and guiding and counseling reviewed. Whereas the reviewed study adopted a quantitative approach there was no qualitative aspect regarding the reviewed study Additionally it was carried out in secondary school and it was based on Hertzberg theory of motivation. Therefore, the current study adopted qualitative aspects and it was being carried out in early childhood centre moreover it was based on Abrahams Maslow theory of Hierarchy to fill the literature gap.

2. Materials and Methods

The study adopted an ex post facto design because according to Orodho (2005) it measures the cause and effect relationship without manipulating the independent variables. The target population was 150 preschool teachers in public ECDE centers and 60 head teachers in East Karachuonyo Division Rachuonyo North Sub –County totaling to 210. This study employed stratified random sampling technique in selecting the respondents. The sample size of the study was 150 ECDE teachers and 60 head teachers totalling up) this will sum up to 136. The study used questionnaires that was administered to preschool teachers and interview schedule that was conducted on head teachers. For this study validity was determined by content criterion where by the instrument was developed under close guidance of the supervisors from Jaramogi Oginga Odinga University. Reliability of the instruments was determined through split half test where half of the questions on the test was chosen randomly and the results compared with other half, if there is a significant positive correlation between the two halves then the results was reliable. Data from questionnaires was analyzed using inferential statistics. The study followed the principles of analysis according to Braun and Clarke (2006) and themes and coding as in Raburu (2011) as a method of analyzing themes within data.

3. Results

The data used in this study was drawn from a population of 60 head teachers and 150 teachers in pre-schools in public ECDE centers in East Karachuonyo Division Rachuonyo North Sub-County. From this population the sample of 210 respondents comprising of 150 ECDE teachers (n=150) and 60 ECDE head teachers (n=60). The return rate of the questionnaires used to collect quantitative data was 73(75%) from the pre-school teacher’s respondents. Given that the questionnaires were administered personally by the researcher; it was noted that 90% of the questionnaires were appropriately filled.

3.1. How Working Conditions Influence Job Performance of Pre-School Teachers in Public ECDE Centers in East Karachuonyo Division, Rachuonyo North Sub-County

The first research objective was to establish how working conditions influence job performance of pre-school teachers in public ECDE centers in East Karachuonyo division, Rachuonyo North Sub-County. To explore this objective, research question; “How do working conditions influence job performance of pre-school teachers in public ECDE centers in East Karachuonyo Division, Rachuonyo North Sub-County?” was addressed. To investigate this relationship, two questionnaires were designed. The first one was a 10-items questionnaire which was meant to seek respondents’ views on teacher’s job performance and the second, a 12-items questionnaire, which sought views of teachers on working conditions among the ECDE teachers. They were all Likert-scaled type statements, in which respondents choose from 5-point score; Strongly Agree (SA), Agree (A), Undecided (U), Disagree (D) and Strongly Disagree (D). The respondents were asked to score on each statement based on their perception of the statement in regards to working conditions and job performance. The statements in the questionnaire were linked to the construct related to issues that had bearing on job performance in view of their working conditions. The researcher computed percentage frequencies of the responses from the respondents and was tabulated as shown in Table 1.
3.2. Whether there was Statistical Significant Relationship between Working Conditions and Job Performance

To establish whether there was any significant relationship between working conditions and job performance of an ECDE teacher, the research computed Pearson’s Product-Moment Coefficient of correlation between the scores of the two variables. The analysis revealed very high significant (r = .875; p < 0.05) positive relationship between job performance and work conditions among the ECDE teachers in schools in Karachuonyo Division, with high levels of job performance associated with favorable working conditions (SSPS output is shown in Table 2 and 3). Hence it is acceptable to conclude that there were significant positive association between the ECDE teachers’ work conditions and their level of job performance. The coefficient of determination R² = 76.56, implied that working conditions help to explain about 77% of the variance in respondents’ scores on the job performance in the questionnaire of an ECDE teachers in schools in Karachuonyo Division, Rachuonyo North Sub-County.

The study findings show that the ECDE teachers work in an environment that lack sufficient and relevant basic teaching and learning materials. This renders their working conditions unfavorable. On whether the teacher had enough text books and learning resources for their class disagreed: 54.90%; strongly agreed that they had sufficient relevant learning materials. It also emerged from the findings of the study that not even enough play materials were at the disposal of the ECDE teachers in this region. Only slightly more than a quarter (26.43%) of the respondents observed that they had adequate play materials in their schools, but the majority of the teachers refuted the allegation with 45.10% of them disagreeing and another 26.47% strongly disagreeing with the researcher’s assertion that that they had sufficient play materials for their learners. This, by implication, affected the teachers’ working conditions. Whereas only 26.73% of the teachers who took part in the study observed that they actively participate in co-curricular activities a bigger majority confirmed that they hardly take part or involve their learners in co-curricular activities due to lack of the relevant play materials.

However, the results of the study show that despite these inadequacies the ECDE teacher does not lax in his/her work; they do so much but still strive to accomplish them. Significant proportion (45.10%) of them was found to be punctual and timely to their duties, 50.98% said they efficiently maintain their pupils’ discipline and another 43.13% of the teachers added that they had regular parents meeting to monitor the progress of their children. This revealed that the ECDE teacher has a lot work. These findings are in agreement with Akyem (2010) who reported that there is need to make learning environment warm and welcoming to both the teachers and the pupils for them to be motivated to work and enhance job performance.

On assessment of the pupils, 28.43% of the respondents strongly agreed that they regularly assess the learners and give them feedback promptly. However, another significant teacher population was frank enough to accept that they hardly do that and majority (56.86%) of them also revealed they rarely make regular lesson plans. Only 23.53% of the ECDE teachers interviewed strongly agreed that they make regular lesson plans and the other 19.61% of them decided to remain non-committal on whether they made lesson plan regularly or not. In fact, only about a fifth (22.55%) of the respondents confirmed by agreeing to the fact that they regularly attend to their lessons. The others (77.45%) were honest and accepted that they were never regular in class attendance.

Contrary to believe that ECDE teachers do everything in school, the results of this study show that it is not true. Nearly three quarters of the teachers who took part in the study confirmed that they do not supervise all school activities, only 26% of them agreed that they do this. On the contentious issue of remedial lessons, the research findings show that 26.47% of the ECDE teachers accepted that they conduct remedial lessons to their learners. This finding is in agreement with Osewe (2009) who noted that the curriculum assumes that the teachers have access to learning materials when in reality such materials are scarce. It was surprising to discover from the results of this study that ECDE teachers in this area of study do not attend staff meetings in their schools; 22.55% of the teachers disagreed and the other 77.45% of the teachers strongly disagreed with belief that ECDE just like other teachers regularly attend staff meetings. This is in contrary to Kilgalon (2006) who noted that the teacher wisdom is demonstrated through self-awareness, realistic expectations and the ability to rationalize teaching practice to accommodate a range of needs and a life worth balance to be sustained in the profession and teaching in the classroom.

The study findings show that ECDE teachers work in an environment that lack sufficient and relevant basic teaching and learning materials. This renders their working conditions unfavorable. On whether the teacher had enough text books and learning resources for their class disagreed: 54.90%; strongly agreed that they had sufficient relevant learning materials. It also emerged from the findings of the study that not even enough play materials were at the disposal of the ECDE teachers in this region. Only slightly more than a quarter (26.43%) of the respondents observed that they had adequate play materials in their schools, but the majority of the teachers refuted the allegation with 45.10% of them disagreeing and another 26.47% strongly disagreeing with the researcher’s assertion that that they had sufficient play materials for their learners. This, by implication, affected the teachers’ working conditions. Whereas only 26.73% of the teachers who took part in the study observed that they actively participate in co-curricular activities a bigger majority confirmed that they hardly take part or involve their learners in co-curricular activities due to lack of the relevant play materials.

However, the results of the study show that despite these inadequacies the ECDE teacher does not lax in his/her work; they do so much but still strive to accomplish them. Significant proportion (45.10%) of them was found to be punctual and timely to their duties, 50.98% said they efficiently maintain their pupils’ discipline and another 43.13% of the teachers added that they had regular parents meeting to monitor the progress of their children. This revealed that the ECDE teacher has a lot work. These findings are in agreement with Akyem (2010) who reported that there is need to make learning environment warm and welcoming to both the teachers and the pupils for them to be motivated to work and enhance job performance.

On assessment of the pupils, 28.43% of the respondents strongly agreed that they regularly assess the learners and give them feedback promptly. However, another significant teacher population was frank enough to accept that they hardly do that and majority (56.86%) of them also revealed they rarely make regular lesson plans. Only 23.53% of the ECDE teachers interviewed strongly agreed that they make regular lesson plans and the other 19.61% of them decided to remain non-committal on whether they made lesson plan regularly or not. In fact, only about a fifth (22.55%) of the respondents confirmed by agreeing to the fact that they regularly attend to their lessons. The others (77.45%) were honest and accepted that they were never regular in class attendance.

Contrary to believe that ECDE teachers do everything in school, the results of this study show that it is not true. Nearly three quarters of the teachers who took part in the study confirmed that they do not supervise all school activities, only 26% of them agreed that they do this. On the contentious issue of remedial lessons, the research findings show that 26.47% of the ECDE teachers accepted that they conduct remedial lessons to their learners. This finding is in agreement with Osewe (2009) who noted that the curriculum assumes that the teachers have access to learning materials when in reality such materials are scarce. It was surprising to discover from the results of this study that ECDE teachers in this area of study do not attend staff meetings in their schools; 22.55% of the teachers disagreed and the other 77.45% of the teachers strongly disagreed with belief that ECDE just like other teachers regularly attend staff meetings. This is in contrary to Kilgalon (2006) who noted that the teacher wisdom is demonstrated through self-awareness, realistic expectations and the ability to rationalize teaching practice to accommodate a range of needs and a life worth balance to be sustained in the profession and teaching in the classroom.

### Table 1: Percentage response on working conditions

<table>
<thead>
<tr>
<th>Statement</th>
<th>Strongly disagree</th>
<th>Agree</th>
<th>Undecided</th>
<th>Disagree</th>
<th>Strongly disagree</th>
</tr>
</thead>
<tbody>
<tr>
<td>I come very early to school</td>
<td>25.49</td>
<td>26.47</td>
<td>0.00</td>
<td>2.94</td>
<td>45.10</td>
</tr>
<tr>
<td>I make lesson plans</td>
<td>23.53</td>
<td>0.00</td>
<td>19.61</td>
<td>21.57</td>
<td>35.29</td>
</tr>
<tr>
<td>I have regular assessment of pupils and give feedback to Learners</td>
<td>28.43</td>
<td>0.00</td>
<td>0.00</td>
<td>45.10</td>
<td>26.47</td>
</tr>
<tr>
<td>I actively participate in co-curricular activities</td>
<td>0.00</td>
<td>26.47</td>
<td>0.00</td>
<td>73.53</td>
<td></td>
</tr>
<tr>
<td>I have regular parents meeting to monitor the progress of their children</td>
<td>34.31</td>
<td>8.82</td>
<td>0.00</td>
<td>0.00</td>
<td>56.86</td>
</tr>
<tr>
<td>I supervise all school activities</td>
<td>0.00</td>
<td>0.00</td>
<td>0.00</td>
<td>26.47</td>
<td>73.53</td>
</tr>
<tr>
<td>I regularly attend to my lessons</td>
<td>0.00</td>
<td>22.55</td>
<td>0.00</td>
<td>50.98</td>
<td>26.47</td>
</tr>
<tr>
<td>I conduct remedial lessons to my learners</td>
<td>0.00</td>
<td>26.47</td>
<td>0.00</td>
<td>0.00</td>
<td>73.53</td>
</tr>
<tr>
<td>I efficiently maintain my pupils discipline</td>
<td>50.98</td>
<td>22.55</td>
<td>0.00</td>
<td>26.47</td>
<td>0.00</td>
</tr>
<tr>
<td>I regularly attend staff meetings</td>
<td>0.00</td>
<td>0.00</td>
<td>0.00</td>
<td>22.55</td>
<td>77.45</td>
</tr>
<tr>
<td>I have enough text books for my class</td>
<td>0.00</td>
<td>0.00</td>
<td>0.00</td>
<td>54.90</td>
<td>45.10</td>
</tr>
<tr>
<td>I have adequate play materials in my school</td>
<td>28.43</td>
<td>0.00</td>
<td>0.00</td>
<td>45.10</td>
<td>26.47</td>
</tr>
</tbody>
</table>
3.3. Qualitative Findings on Working Conditions and Job Performance of Pre-school Teachers

Working conditions refer to situations in and under which work is performed as regards the work environment and the time, place and organization of work. Qualitative data from interviews schedule was sought to ascertain the extent to which working conditions influenced job performance of pre-school teachers in the study area. The head teachers affirmed that working condition is key to the performance of teachers. For instance, one head teacher reported that,

- If you are going to do a good job, then you really need to have a strong belief in the working environment. Teaching and learning for young children require that one must get them do something they manipulate and yet in my school these resources are not adequate. (HT6).

This implies that the respondents felt that teaching learning resources make them enjoy their work hence feel motivated. The findings are in agreement with a study by Akyem (2010) in Togo whose study revealed that productivity and efficiency of teachers is directly affected by how the teaching resources are availed to them hence high job performance.

The second respondent underscored the fact that;

- “ECDE teachers in my school are wholly integrated into the school working system I treat them just like teachers with the dignity they deserve. Allocate them responsibilities alongside other teachers and this has built their reputation.” (HT10).

This means that the above respondent felt that involving pre-school teachers in supervision of school activities is an effective way of making teachers to be motivated. This finding is in agreement with Makoti (2008) in Kigumo Division, Muranga sub-county that there is need to involve the preschool teachers in the daily running of the school programmes. This enables them to have self-esteem in the school. The findings will be relevant to the county governments in Kenya since they have the responsibility of recruiting teachers by creating favourable working condition for teachers to enjoy their work. Working in a stimulating and collegial work-environment further sustains professional motivation as stated by one respondent who reported that:

- Professional commitment is more about behavior, attitudes and efforts that one makes to achieve your job performance. So in my school I encourage my pre-school teachers to have high level of commitment then put a lot of effort and have a big strong positive attitude in terms of what they do. [HT I5]

This implies that job performance has been sustained through experience the pre-school teachers believe that their willingness to transform the physical environment to conform to the changing circumstances that eventually contribute to motivation hence positive job performance.

This finding is similar to Osewe (2011) in Kisumu Municipality whose study revealed that pre-school teachers are de-motivated by the fact that the teachers have access to stimulating physical environment. The study further recommended that there is need to make learning environment warm and welcoming to both the teachers and the pupils. The findings will be relevant to the communities in that they will strive to improve the physical conditions of the school to motivate the teachers to enjoy their job.

The flexibility and autonomy afforded by working in early childhood settings also motivated the participants to perform well in their job. Participants valued being able to teach as according to their own beliefs and having flexibility in their planning and practice as one participant reported that:

- They believe in the work they do and I believe they can make a valuable contribution… (…HT 23).

This implies that altruistic beliefs and self-efficacy associated with a conducive work environment motivates these early childhood teacher’s commitments to teaching hence good job performance.

The finding is in agreement with Cheptoek (2007) in Kenya whose study revealed that job performance of workers is determined by working conditions that range from management to adequate supervision and freedom to perform given tasks. The implication of this finding is that head teachers should be sensitized to ensure that the preschool teachers working environment is conducive for them to teach according to their beliefs and for them to draw excitement in their job performance.

Working in a conducive environment collaboratively has empowered teachers to use their knowledge, pedagogical approaches and engage in a reflective dialogue to develop teaching strategies that enhance early childhood teachers practice and pupil learning as reported by respondents that:

- …..teachers want to pass on what they have found out, what they know to the children for they enjoy doing it without supervision …… (HT 6).
This implies that the respondent believed that a good teacher should not wait to be supervised for him or her to do her work well that the role of supervision is to give insight and oversight. The finding is in agreement with Akumu (2013) who found out that regular visits to schools by quality assurance and standard officers motivate the teachers to be more regular and avoid divided attention in searching for secondary employment. This finding is relevant to preschool teachers in that they will be determined to do their level best without supervision hence draw satisfaction in their job performance.

3.4. How Socio-Economic Factors Influence Job Performance of Pre-School Teachers in Public ECDE Centers in East Karachuonyo Division, Rachuonyo North Sub-County.

The second research objective was to establish the effects of socio-economic factors in job satisfaction among pre-school teachers in in public ECDE centers in East Karachuonyo division, Rachuonyo North Sub-County. To examine the effect of socio-economic factors on the job performance among the ECDE teachers, the researcher developed eleven-itemed questionnaire. The items were Likert-scaled item type statements, where the respondents choose from 5-point score; Strongly Agree (SA), Agree (A), Undecided (U), Disagree (D) and Strongly Disagree (SD). The respondents were expected to score on each statement based on their opinion on the item in regard to job performance given the socio-economic factors. The statements in the questionnaire were linked to the construct related to issues that had bearing on job performance of pre-school teachers in East Karachuonyo, Rachuonyo North Sub-County. The percentage frequency was computed from the respondents’ responses and summarized as in Table 4.

<table>
<thead>
<tr>
<th>Item</th>
<th>Strongly disagree</th>
<th>Agree</th>
<th>Undecided</th>
<th>Disagree</th>
<th>Strongly disagree</th>
</tr>
</thead>
<tbody>
<tr>
<td>I am paid a salary that is enough to cater for my basic needs</td>
<td>0.00</td>
<td>0.00</td>
<td>0.00</td>
<td>0.00</td>
<td>100.00</td>
</tr>
<tr>
<td>The school provides me with lesson preparation materials</td>
<td>0.00</td>
<td>0.00</td>
<td>0.00</td>
<td>0.00</td>
<td>100.00</td>
</tr>
<tr>
<td>I get free meals at school</td>
<td>0.00</td>
<td>0.00</td>
<td>0.00</td>
<td>28.43</td>
<td>71.57</td>
</tr>
<tr>
<td>Salary payments are prompt</td>
<td>0.00</td>
<td>0.00</td>
<td>0.00</td>
<td>22.55</td>
<td>77.45</td>
</tr>
<tr>
<td>I am given incentives at school</td>
<td>0.00</td>
<td>0.00</td>
<td>0.00</td>
<td>0.00</td>
<td>100.00</td>
</tr>
<tr>
<td>I get financial assistance when am in need</td>
<td>0.00</td>
<td>0.00</td>
<td>0.00</td>
<td>50.98</td>
<td>49.02</td>
</tr>
<tr>
<td>It is possible to get advance payment from the school in case I have a financial problem</td>
<td>0.00</td>
<td>0.00</td>
<td>0.00</td>
<td>22.55</td>
<td>77.45</td>
</tr>
<tr>
<td>The school organizes trips and tours for teachers</td>
<td>0.00</td>
<td>0.00</td>
<td>0.00</td>
<td>0.00</td>
<td>100.00</td>
</tr>
<tr>
<td>Teachers who perform well are given recognition in form of awards</td>
<td>0.00</td>
<td>0.00</td>
<td>0.00</td>
<td>0.00</td>
<td>100.00</td>
</tr>
<tr>
<td>I am given leave absence in case i have a reason to justify</td>
<td>28.43</td>
<td>71.57</td>
<td>0.00</td>
<td>0.00</td>
<td>0.00</td>
</tr>
<tr>
<td>I am given free medical care in case I am ill</td>
<td>28.43</td>
<td>71.57</td>
<td>0.00</td>
<td>0.00</td>
<td>0.00</td>
</tr>
</tbody>
</table>

Table 4: Percentage response on socio-economic factors

Consistent to the generally held opinion that economic factor alone is not enough motivating factor or cause of job performance, the findings of this study showed that socio-economic factors which includes both financial and non-financial aspect contributes immensely to job performance among the pre-school teachers. The study revealed that some of social factors frequently used and valued by employees consist of recognition and appreciation, leave and personal growth of employees. However, the economic reward found includes merit salary and allowances pay, timely pay and financial assistance when am in need.

The findings from the analysis of the support staff responses revealed varied views as indicated in Table 4. It emerged from the study that all pre-school teachers confirm that they were not given incentives at school, with 22.55% of the respondents disagreeing and another 77.45 of them strongly disagreeing with the researcher’s assertion that they are given incentives at school. All the teacher respondents also confirmed that even teachers who perform well are not given any recognition in form of awards. No trips are organized by the school for the pre-school teachers as a form motivation; this was confirmed by all the teachers who participated in this study. The findings are contrary to the findings of Adams (2009) that incentives should be put in place as this has a strong influence on a person attachment to an organization.

On salary and remunerations, all the respondents were strongly disagreed that they were paid salary that is enough to cater for their basic needs, they all added it was so little that even their basic needs were easy. Even the meagre salary the pre-school teacher is paid are never prompt, as was confirmed by most of the teachers who interviewed in this study. Also, contrary to general believe that because most pre-school learners are given meals in school so the teacher benefits, all the teachers who participated in this study refuted that believe that they get free meals at school. The findings are in agreement with Cissokho (2010) that the teacher salaries fail to keep pace with the cost of living hence the teacher’s morale suffers and one shifts to better paying jobs eroding the quality of education.

The study findings show that the pre-school is not even given lesson preparation materials. In fact, all the respondents confirmed that their schools do not provide them with lesson preparation materials and that was deemed to be the responsibility of the teacher to look for relevant and sufficient materials to prepare their lessons. However, the findings of the study reveal that although all the teachers agreed that they never get financial assistance from the schools they teach when they are in need, a significant proportion (50.98%) of
the teachers interviewed agreed that it was possible to get advance payment from the school in case they had financial problem but pegged on the availability of funds. The other proportion said they never get such privileges at all. It was discovered that most teachers enjoy leave or sick off when needed; more than a quarter (28.43%) of the teachers strongly agreed and another 71.57% generally agreed that they were given leave absence in case they had reasons to justify for the same. The study findings therefore are in agreement with Khon (2009) who found out that peoples feeling of being recognized as well as being given time off duty when needs arise is a motivating factor to teachers.

3.5. Whether There Was Statistical Significant Relationship between Socio-Economic Factors and Job Performance

To answer the research question of this objective, the researcher established whether there was any statistically significant relationship between socio-economic factors and job performance among the pre-school teachers in the ECDE centres in East Karachuonyo Division by computing the Pearson’s Product-Moment Coefficient of correlation between the two variables. The study established a strong positive (r =.745) correlation between the two variables. The analysis indicated that there was significant (p< 0.05) positive relationship between socio-economic factors and job performance among the pre-school teachers in the ECDE centres in East Karachuonyo Division; better socio-economic conditions/factors would result in to high level of pre-school teacher job performance and vice versa. The SSPS output shown in Table 5 and 6 indicate this. Given the plausible correlation, it was necessary to compute the coefficient of determination. The $R^2 = 55.50$ found indicated that socio-economic factor alone assisted to explain more than half (56%) of the variance in respondents’ scores on the job performance in the questionnaire of a pre-school teacher in ECDE centres in East Karachuonyo Division. This was a very respectable effect of a single factor on job performance, assuming other factors constant.

<table>
<thead>
<tr>
<th>Job Performance</th>
<th>Mean</th>
<th>Std. Deviation</th>
<th>N</th>
</tr>
</thead>
<tbody>
<tr>
<td>Socio-Economic</td>
<td>27.7990</td>
<td>5.64550</td>
<td>102</td>
</tr>
</tbody>
</table>

Table 5: Descriptive Statistics

<table>
<thead>
<tr>
<th>Job Performance</th>
<th>Pearson Correlation</th>
<th>Sig. (2-tailed)</th>
<th>N</th>
</tr>
</thead>
<tbody>
<tr>
<td>Socio-Economic</td>
<td>.745*</td>
<td>.000</td>
<td>102</td>
</tr>
</tbody>
</table>

Table 6: Correlations

3.6. Qualitative Findings on the Influence of Socio Economic Factors on Pre-school Teachers Job Performance

Socio economic factors are the social and economic experiences and realities that help moulds one’s personality attitudes and lifestyles. Individual income and corresponding occupation are factors that can contribute to socio economic status. A career like teaching for example places a person in higher income bracket, while also making that same person part of a social class of peers. In a contemporary society when getting to know someone the question of what we do for a living often is the first addressed. Qualitative data from interview schedule sought to find out the extent to which to socio-economic factors influence pre-school teachers job performance. Most of the respondents reported that salary for the teachers was inadequate to meet their needs in the current increase cost of living. As a form of motivation, therefore salary was inadequate to enable teachers to perform their efficiently. This was further revealed by all the head teachers who participated in the interviews. Indeed, emphasizing the inadequacy of the salary one head teacher said that,

- …….most teachers are not satisfied with the amount of money they are paid in schools. It is indeed inadequate. The cost of living has gone up and most teachers find it difficult to meet daily expenses like transport, house rent, food, medical care and school fees for their children from the meager pay they get (HT 11)

The above finding reveals that salary has not been able to increase teachers’ morale to perform their professional duties. This study finding is contrary to Fraise (2012) whose study emphasized the value of financial rewards when he said that money provides the means to achieve a number of different ends. The observation was also reiterated by respondent (HT20) who reported that,

- ……..In most schools, low pay has forced teachers to find the additional sources of income from petty trading and other secondary sources of income. These secondary income activities have created divided attention and loyalty to teaching and thus impacting negatively on teacher performance.

In agreement, Cissokho (2010) cited that when teacher’s salary fail to keep pace with the cost of living they undergo a reduction in real income their morale suffers and the able ones shift to better paying jobs thus pulling down the quality of education. The implication of the above findings will benefit the community to invest on the payment of teaching force for them to be well motivated, hence they can achieve much for the quality of education even against great odds.

Qualitative data was sought to find our incentives that are available in the pre-school centers. One of the head teachers (HT 29) reported that:
• My teachers are provided with breakfast during break time as well as lunch when resources allow. Even when there is a problem with one of the teachers the school or the staff usually comes in to assist. This means that respondent believed that besides the salary that are being paid some fringe benefits should come along with it to motivate the teachers to work. The above finding is supported by Sogomo (2013) whose study revealed that monetary incentives in terms of salary and allowances that will make fresh graduates entering the teaching profession to have enthusiasm in their job at the same time make job competitive and attractive. The implication of this finding involves both the school administrators and the bigger community to look beyond the salary to provide other incentives that will motivate the teachers to perform their job efficiently. Enjoyment is part of job motivation and it goes beyond the intrinsic rewards as reported by one of the respondents that:

• “...It is not only the pay that keeps them going. It becomes the love of the job. The love of the children always lifts their spirits all the time”…… (HT 11)

• Developing self-reflection on what teachers do improve their approach of doing things..... (HT 22)

This implies that enjoyment of the company of children provides teachers not only with job performance but motivates teachers to continue teaching in the classroom. Knowledge of child development, a strong moral background and reading of educational literature allows teachers to reflect on what will benefit their pupils hence enrich learning programs. This finding is contrary to the finding of Frase (2012) who argued that teachers are driven to work depending on the amount of salary given he argues that money provides the means through which teachers achieve different ends.

4. Conclusion
Motivation in education is key as it seeks to bridge the gap that makes the teachers not to enjoy their work hence lack job performance. Motivation is the force that determines how much effort an individual put into a given task. The engines of human motivation are interests and desires. When these are working at full power in an individual, remarkable results can be achieved. The following were conclusions of the study based on the research findings on respective objectives. Working condition have influence on job performance of pre-school teachers in ECDE centers’. The way in which pre-school teachers implement their teaching programme enhance their ability to cope with their demand of their work in a conducive atmosphere that motivates them to perform their job. The availability and use of resources in the classroom are important and necessary to their sustainment in their profession. Socio-economic factors are a strong force to job performance of pre-school teachers. It effectively motivates the teachers it can be inform of salaries, allowances wages and other monetary rewards. Financial rewards have greater effects than non-financial rewards on the performance of pre-school teachers in public ECDE centers.

5. Recommendations
From the study findings, the following recommendations were made:

i. The county Government should work out incentives packages to increase pre-school teachers’ motivation to teach in pre-schools in public ECDE centers. Special attention should be put at raising teachers’ pay because it is a major concern about the inadequacy of their pay to meet their needs, adequate payment will increase their morale to teach. This is because teachers must be interested in what they teach and in the children when they are teaching. If they are not interested in the work themselves, they can never motivate the class to learn.

ii. Ministry of Education should be given the mandate to manage all levels of education in Kenya. Teachers Service Commission (TSC) should be given the mandate of employing the teachers at all levels. Some of the community required interventions may be in the form of intensified community participation, since it is communities that shape the job context. In particular, communities need to establish friendly relationships with ECDE teachers and to appreciate the services they give to their children.

6. References


