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- Hunker, H.L. and A.J. Wright (1963), "Factors of Industrial Location in Ohio" Ohio State University, Nigeria.

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• Sharma T., Kwatra, G. (2008) Effectiveness of Social Advertising: A Study of Selected Campaigns, Corporate Social Responsibility, Edited by David Crowther & Nicholas Capaldi, Ashgate Research Companion to Corporate Social Responsibility, Chapter 15, pp 287-303.

#### JOURNAL AND OTHER ARTICLES

• Schemenner, R.W., Huber, J.C. and Cook, R.L. (1987), "Geographic Differences and the Location of New Manufacturing Facilities," Journal of Urban Economics, Vol. 21, No. 1, pp. 83-104.

#### **CONFERENCE PAPERS**

• Garg, Sambhav (2011): "Business Ethics" Paper presented at the Annual International Conference for the All India Management Association, New Delhi, India, 19–23

#### UNPUBLISHED DISSERTATIONS

• Kumar S. (2011): "Customer Value: A Comparative Study of Rural and Urban Customers," Thesis, Kurukshetra University, Kurukshetra.

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# THE ROLE OF COMMUNITY BASED DEVELOPMENT PROJECTS IN SOCIAL SERVICE DELIVERANCE IN MOSHI DISTRICT, KILIMANJARO REGION-TANZANIA

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#### **ABSTRACT**

In recent years there has been a growing interest in the community development through development project which are donor funded and government funded. There is a relevance of the community development activities to achieve various government development programmes which lead to effective resource utilization as well as community participation in their developments. This study was carried in Kilimanjaro region Moshi district in Tanzania with the aim of scrutinizing the role of community based development programmes in social services delivery. Basically the focus was on TASAF education projects in Moshi district in Kilimanjaro region, and the Community Development Programmes have been used as Community Based Projects. The study applied a cross-sectional design while purposeful sampling was the main sampling techniques used in the sampling processes. The sampling frame was 23 schools which were all under TASAF projects during the survey but only 2 schools were sampled (1 secondary school and 1 primary school). Both secondary and primary data were collected through documentary review, focus group discussion, observations and Key Informants interview. The study findings found that TASAF is having a total of 89 projects in the district while of them 25 are education related projects (both in primary and secondary schools). These include construction and maintenance of class rooms, latrines, laboratories, supply of reading materials and desks in these schools. The projects have been able to fasten education accessibility in the district they are well appreciated by community members; they also have been able to improve socio-economic welfare and increased unification among community members. The study recommends that there are needs to establish new and expand the existing projects in the district; communities should have given more room for identifying and conceptualizing the projects so that to make sense of project identification originality, and also establish other community development related activities.

#### **KEYWORDS**

Education, Education Services, Education Projects, TASAF, Development programmes, Accessibility and Community Based Development.

#### 1.0 BACKGROUND INFORMATION

#### 1.1 INTRODUCTION

anzania has been involved in formulating a variety of development programmes since her independence in 1961, and all of these programmes are meant to improve the quality and social well-being of its citizens in the areas of education, health and sanitation and social protection just few to mention. These are implemented through different bases and approaches. Among the opted approaches is the community-based approach, which is well known as Community Based Development Programmes (CBDP).

The Community Based development projects have become an important form of development assistance in recent decades. They are among the fastest growing mechanisms for channelling development assistance. The Community Based Development is an umbrella term that refers to projects which actively include beneficiaries in their design and management. This form of development gives communities a direct control over key project decisions as well as management of investment funds (Mansuri & Rao, 2003).

The Community Based Development Programmes enable communities to build on their own strengths and capacities to promote their healthy and relevant socio-economic development. They are in different forms with a common goal of increasing the level of community functioning and contributing to the community-building processes at all levels.

A fundamental characteristic of community-based development programmes is that of facilitating staff and communities to work together in relationships based on equality and respect. They make every effort to affirm and strengthen communities' cultural and racial identities and their ability to function in a multicultural society. These CBDP work with families to mobilize resources to support development, and advocate with families for services and systems that are fair, responsive, and accountable to the people served.

According to Yonah (2005), Tanzania is one of the 191 United Nations Member states that have pledged to meet the eight (8) United Nations Millennium Development Goals (MDGs) by the year 2015. These include; Eradicate extreme poverty and hunger; Achieve universal primary education; Promote gender

equality and empower women, Reduce child mortality, Improve maternal health; Combat HIV/AIDs, malaria and other diseases; Ensure environmental sustainability and Develop a global partnership for development

In response to this pledge, the country restated the UN-MDGs and came out with its own nine development goals, herein to be referred to as Tanzania Millennium Development Goals (TZ-MDGs) of which all of them correspond to the goals of the 2025 National Vision. The 2025 National Vision led to the formulation of the National Strategy for Poverty Reduction (NSPR) in 2005. Since the establishment of the NSPR there have been various programmes introduced by different agencies including public and private agencies. Among the agencies to implement the NSPR include the Tanzania Social Action Fund (TASAF) which is the government agency.

The TZ-MDGS expresses in Extreme poverty - Halve the proportion of people living below the national poverty line by 2015; HIV/AIDS - Halt and reverse the spread by 2015; Hunger - Halve the proportion of underweight, under-five year olds by 2015; Basic amenities - Halve the proportion of people without access to safe drinking water by 2015; Primary education - Achieve universal primary education by 2015; Gender equity - Achieve equal access for boys and girls to primary and secondary schooling by 2015. Reproductive health - Reduce maternal mortality ratio by three-quarters by 2015; Under-five mortality - Reduce under-five mortality by two-thirds by 2015; Environmental sustainability - Reverse loss of environmental resources by 2015)

This study aimed at, among others, scrutinizing the role of community based development programmes in social services delivery. It basically focused on TASAF education projects in Moshi district in Kilimanjaro region. In this study Community Development Programmes have also been used as Community Based Projects.

#### 1.2 PROBLEM STATEMENT

Tanzania has put in place several policies and strategies on poverty reduction including the Poverty Reduction Strategy (PRS) which enabled the government to make some achievements in reducing poverty particularly in respect to non-income issues such as education and water (URT, 2004). TASAF which is a government of Tanzania funding facility organisation has been seen as an important intervention at community level within the framework of social services provision with the aim of achieving the above.

The objective of TASAF is to empower communities to access opportunities so that they can request, implement and monitor sub-projects that contribute to their social services attainment as linked to MDGs indicator targets in the Poverty Reduction Strategy. That being the case that TASAF aims at meeting the Millennium Development Goals, Vision 2025, and the National Strategy for Growth and Poverty Reduction (NSGRP) there are various social service related projects which have been put forward. Social services in this study shall mean all services provided for the benefit of the community such as health/medical care, housing, water and sanitation, and education.

There are different evaluations on TASAF I projects in Tanzania; but there is little empirical and documented evidence on the critical role played by the TASAF II projects in most places in the country. It was the intentions of this study therefore to analyse and explore the extent of programmes under TASAF that have contributed towards achieving the social services deliverance in Tanzania as far as Moshi District is concerned. The study has dealt with education services only. Social service deliverance for the case of this study shall mean the provision of social services as well as the community accessibility to social service.

#### 1.3 THE INTENDED RESEARCH QUESTION

The study was answering the central question that, how have the community based TASAF programmes contributed to education service deliverance?

#### 1.4 RESEARCH OBJECTIVES

#### 1.4.1 MAIN OBJECTIVE

To document the contribution of community based development programmes in facilitating education service delivery in Moshi District.

#### 1.4.2 SPECIFIC OBJECTIVE

- To describe education social services oriented projects developed by TASAF;
- ii. To analyse the effects of TASAF projects on education service delivery in the study area;
- iii. To describe the community accessibility to education services; and
- iv. To assess education services provision in the study area.

#### 1.5 RESEARCH QUESTIONS

- i. What are the education social services oriented projects established by TASAF?
- ii. How have the TASAF's programmes facilitated the social services delivery?
- iii. To what extent have education services accessibility been improved?
- iv. How have education services been featured since the introduction of the projects?
- v. How have the projects addressed the education services delivery challenges?

#### 1.6 SIGNIFICANCE OF THE STUDY

In order to have proper community development programmes there is a need to have core understanding of the ways into which different development actors are involved in community development movements. The study will increase awareness in the ways into which TASAF implements its projects and how communities are involved and respond to.

The study is expected to amplify understanding to different planners, policy and decision makers in realizing the importance of Community Based Programmes in attaining the MDGs for National Strategy for Growth and Reduction of Poverty objectives. It will be noteworthy to other researchers who are interested in finding knowledge of community based projects especially those introduced by TASAF enriching them significantly on a variety of studies done. Moreover the findings will reveal challenges associated with TASAF programmes and suggest solutions for the identified challenges.

#### 2.0 STUDY FRAMEWORK AND LITERATURE REVIEW

#### 2.1 THE STUDY FRAMEWORK

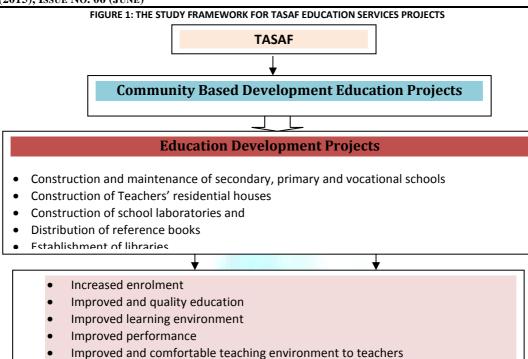
The study entails to explain the processes involving in achieving the Tanzania-MDGs through various community development programmes involving different actors as recognized in the 1996 Community Development Policy. Similarly it evaluates the roles TASAF is playing towards achieving social services deliverance as a theoretical approach and specifically education projects.

The framework assumed that there is a link between TASAF projects and the need of the country to achieve service deliverance. It also assumes that community based programmes through the National Village Fund and Capacity Enhancement under TASAF in which communities participate is more productive and sustainable in attaining the communities' better and improved education services.

The education services projects like construction and maintenance of secondary, primary and vocational schools, teachers' residential houses, laboratories, establishment of libraries and distribution of reference books, , few to mention are later on expected to have an influence on increased enrolment; improved and quality education; learning environment; performance; comfortable teaching environment to teachers as well as improved community's literate rate.

Through TASAF education programmes, various opportunities established and hence leading to community development capacity enhancement. These lead communities to improve their living standard. In the processes there are services like infrastructure investments, income generation activities, food security programmes, resources mobilization (natural capital and social capital), vulnerable group support programmes and employment creation.

The framework also assumes that apart from the physical gain from education services there are some invisible gains from the projects which enhance them to advance socially, demographically, culturally and economically. In the same line, it anticipates that community members gain confidence and assurance on attaining education, capacity building through outreach and extension services. At this stage the framework assumes that the Tanzania-MDGs on education have been achieved. See figure 1.



#### Source: Authors, 2014

Improved literate rate

#### 2.2. TASAF HISTORICAL OVERVIEW

Tanzania Social Action Fund is a government of Tanzania funding facility organisation that provides a mechanism that will allow local and village governments to respond to community demands for interventions that will contribute to the attainments of specific Millennium Development Goals. Towards this endeavor, TASAF contributes to achieving the goals of Tanzania Poverty (URT, 2005). This has been spelt out in the National Strategy for Growth and Reduction of Poverty (NSGRP) which is famously in Kiswahili Mkakati wa Kukuza Uchumi na Kupunguza Umasikini Tanzania (MKUKUTA).

This is an instrument instituted to empower communities, facilitate their participation in planning and implementation of interventions that would improve their livelihood and make them benefit from macro level achievements. The programmes are implemented at the local government levels where as the planning and implementation is at the district level (www.tasaf.org).

At the national level TASAF is administered under the President's Office and the first phase of the project (TASAF-I) was implemented from 2000 to 2005. The coverage was 40 districts on the Mainland as well as Unguja and Pemba islands in Zanzibar. The second phase (TASAF-II) was a five year project (2005-2009 have been extended) implemented in all 121 Local government Authorities (LGAs) in Tanzania Mainland, and Unguja and Pemba islands.

The locus of the Project was at the lowest level of the LGAs, that is, the Village in rural areas, the 'Mtaa' in urban areas and the Shehia in Zanzibar (www.tasaf.org). TASAF II is an important intervention at community level within the framework of PRS with the aim of achieving the Millennium Development Goals.

There are two components under TASAF namely; National Village Fund (NVF) and Capacity Enhancement. The NVF is the main instrument to respond to community requests for investment that is supposed to assist specified beneficiary groups namely the service poor, food insecure households and vulnerable individuals to take advantage of opportunities that can lead to improved livelihoods. TASAF beneficiaries under Capacity enhancement are; government and private implementing agencies at the community, ward, Local Government authority/ Island and national level. They have the requisite capacity to implement the community sub-project cycle activities and poor individuals participating in groups' savings.

TASAF is organized in a decentralized manner to facilitate greater autonomy and empowerment to local government structures and the community in conformity with the provisions for the Local Government Act No. 7 and 8 of 1982 for Mainland. TASAF II is set to operate within the three spheres of government i.e. national, LGA and village levels in mainland Tanzania. Similarly, in Zanzibar the operational is set up to be at national, island (Unguja and Pemba) and Shehia. TASAF operates in harmony with other ongoing initiatives within the Local Government Reform Program (www.tasaf.org).

There are several donors have that been attracted to work with TASAF as development partners. These development partners have entered into agreement with TASAF to channel their funds to the communities. These development partners include the Organization of Petroleum Exporting Countries (OPEC), Fund for International Development (FID), Participatory Forest Management (PFM) Fund-Sub component under Tanzania Forestry Conservation Management Program (TFCMP), Marine and Coastal Environment Management Project (MACEMP), Zanzibar AIDS Commission (ZAC) — Community AIDS component, Tanzania Commission for AIDS (TACAIDS) - Community AIDS Response Fund (CARF), Japan Fund for Social Development (JFSD), The International Development Agency (IDA), Accelerated Food Security Program, Global Fund for Community Foundations (GFCF), and Ford Foundation www.tasaf.org).

#### 2.3 EDUCATION AND DEVELOPMENT

The relationship between education and development depends on the extent to which the kind of education provided and its methods can meet individual expectations and the needs of society. In this ideology we can say that education and its guiding philosophy of all development efforts in Tanzania is the achievement of self-reliance (URT, 1995). A good system of education in any country must be effective on two fonts; on the quantitative level, to ensure access to education and equity the distribution and allocation of resources to various segments of the society and on the qualitative level, to ensure that country produces the skills needed for rapid social and economic development. Evidence exists to show a very high correlation between investment in education and the creation of national wealth.

#### 2.4 COMMUNITY BASED DEVELOPMENT

This is a form of development that takes place within the community. It emphasizes maximum participation of community members in its design and implementation, it's ongoing, and meets real needs, and is basically self-reliant. To achieve this, the community needs to have a structure, and persons trained in appropriate methods of implementation. Usually, the community-based development will be small-scale, low-cost, and use simple technologies (www.epress.anu.edu.au). For the case of community based education projects, it means that the communities are provided with education services basing their own initiatives of identifying the projects and the other actors become supporters of project implementation. Hence community-based development encompasses forms of development as well as the structures needed to achieve them: it is biased in favor of participatory, community-controlled methods.

According to Mansuri and Rao (2003) Community Based Development (CBD) and its more recent variant, Community Driven Development (CDD), are among the fastest growing mechanisms for channeling development assistance. The CBD is an umbrella term that refers to projects which actively include beneficiaries in

their design and management. The CDD is a term, originally coined by the World Bank that refers to CBD projects where communities have direct control over key project decisions as well as the management of investment funds. This is to say, the concepts are the hot studies which are in line with the current development movements. In this opinion, we can say that the CBD and CDD are interrelated theories and same concepts used in different community development activities and processes.

#### 2.5 THE COMMUNITY DRIVEN DEVELOPMENT (CDD)

As explained before that the concepts of CDD and CBD are related in all processes of community development, Mansuri and Rao (2003) view CDD as a mechanism which can among other things: enhance sustainability; improve efficiency and effectiveness; allow poverty reduction efforts to be taken to scale; make development more inclusive; empower poor people, build social capital, and strengthen governance; and Complement market and public sector activities. While in CBD projects people have direct control over key project decisions as well as the management of investment funds, this is also the same to CDD and hence automatically we take and consider the two concepts the same.

#### 3.0 METHODS OF DATA COLLECTION AND PROCESSING

#### 3.1 THE STUDY AREA AND JUSTIFICATION FOR ITS SELECTION

Since the study aimed in evaluating the role of community based programmes in facilitating social services delivery with specific to TASAF education projects, the Moshi District council was proposed for the study and two villages were involved (Mawanjeni and Himo). According to the district education office data base Moshi District has a total of 96 secondary schools and 296 primary schools.

TABLE 1: DISTRIBUTION OF PRIMARY AND SECONDARY SCHOOLS IN MOSHI DISTRICT

Sn.	Level of schools	Public	Private	Total in a District
1.	Primary schools	252	44	296
2.	Secondary schools	59	37	96

#### 3.2 RESEARCH DESIGN

The study applied the cross-section design. According Alan (2008) cross-section design is sometimes called survey design. The design allows the researcher to be closely connected in most people's minds. The design was useful because the collection of data was done once and made the study cost and time effective and more specifically efficiency in delivering the study findings. The design was proposed due to its flexibility characteristics in the collection of information.

#### 3.3 SAMPLING PROCEDURES

Purposeful sampling was applied to pick the Moshi Rural District council among the other districts in Kilimanjaro region. The district was purposefully selected because it is among the districts in the country which started to enjoy TASAF II in the year 2006, and since then there is no any study carried out to evaluate its contribution specifically in facilitating education deliverance in the district.

The sampling frame involved two villages out of 23 villages which benefit from the TASAF projects. These villages are Mawanjeni and Himo. The selection of these two villages was based on the reasons that they were easily accessed given the environmental and weather conditions during data collection phase. Other villages were inaccessible as data were collected during the rainy season.

#### 3.4 TYPES OF DATA AND COLLECTION TOOLS AND METHODS

Both primary and secondary data were collected in order to obtain sufficient and insightful information. Three methods of data collection were used, these included; key informants interview, focus group discussion and documentary review.

#### 3.4.1 PRIMARY AND SECONDARY DATA

Two Rural Appraisal techniques (Key Informant interview and Focus Group Discussion) were used. Community elders and youth both males and females were engaged in separate discussions for qualitative data. These involved; the checklist guiding questions for the key informant interviews and the focus group discussion. Secondary data collection involved assortment of existing information in the study areas through documentary review of a variety of reports from TASAF office at the district office and the visited schools.

#### 3.4.2 FOCUS GROUP DISCUSSIONS (FGD)

This is also called group interviewing; it is essentially a qualitative method. Two Focus Group Discussions were conducted one in each village. Ten participants were purposely selected from each village to represent the entire community. The groups involved village social services committee members as well as the TASAF school construction committee members. This method enabled researchers to collect information on perception and knowledge of people about the existence of TASAF in the place. Also the information included the impacts brought by the established TASAF projects.

#### 3.4.3 OBSERVATION AND SITE VISITING

This method was used in observing physical objects like buildings and infrastructures assets available in the study areas. Through this, the study was able to judge, analyse and evaluate TASAF education projects in the areas. As such, observation was carried throughout the entire period of the study. The method involved visiting the sites which were complete and those under utilization. In this case one secondary school (Mangi Mareale) and one primary school (Mieresini) were visited.

#### 3.4.4 KEY INFORMANT INTERVIEW (CONSULTATION)

From this method, the study captured the deep knowledge on the development of the various community based programmes under TASAF. Similarly, it was also possible to get to know the activities, study areas, approaches and all processes that are taking place were also understood. The method involved interviewing TASAF staff members (Coordinator and the TASAF vote accountant), the Head Teacher from Mieresini Primary School and the Second Master from Mangi Mareale Secondary School. It also involved talking with two TASAF projects committee members (one from each village).

#### 3.4.5 DOCUMENTARY REVIEW

Documentary review is defined as a process of reading various extracts found in offices or places dealing or associated with the issue relating to what the research is investigating (Miles, 1996 cited in Komba, 2007:30). The data obtained through this technique have enabled the study to obtain information from the documented sources. The main sources of documents were TASAF reports as well as the development reports from Mieresini Primary School and Mangi Mareale Secondary School. The information collected through this technique has added value in the primary data.

#### 3.5 DATA COLLECTION TOOLS

Through the Participatory Rural Appraisal techniques, the primary data were collected using the interview guide and a checklist for key Informants interview and the focus group discussion successively.

#### 3.6 DATA ANALYSIS

The nature of the study is mainly qualitative though some little quantitative information has been collected. Originally, data analysis started in the field where the records for each focus group discussion and key informant interview were cross checked (edited) after the interview. As such data analysis was an ongoing activity. Relevant information was used and others were discarded. This involved situational and contextual analysis where the collected data were qualitatively and manually coded and analyzed. The quantitative data obtained through documentary review were analyzed, described and quantified meaningfully.

#### 3.7 DATA PROCESSING

Qualitative data were processed and analysed through content analysis during the research process similarly some questions were formulated during data collection, where some themes were noted throughout the process.

#### 4.0 FINDINGS AND DISCUSSION

#### 4.1 INTRODUCTION OF TASAF IN MOSHI DISTRICT

According to the district TASAF staff members, Moshi District was not involved in the first phase of TASAF which started in the year 2000. However it started benefiting from TASAF II which was introduced in 2006 all over the country in about 121 Districts. The TASAF II is operating nationally covering the mainland as well as the Islands of Unguja and Pemba in Zanzibar (URT, 2005).

#### 4.2 TASAF DEVELOPMENT PROJECTS IN THE DISTRICT

The study identified eighty nine (89) projects introduced and funded by TASAF II since its establishment in the District. Among them there are those which are complete and others are still in progress. According to TASAF coordinator of Moshi District, these projects have been established in the twenty three (23) villages. These projects are implemented at the village levels as well as at the group levels where there are some groups which are formulated to facilitate the provision of project formulation services among individuals.

#### 4.3 TASAF EDUCATION PROJECTS ESTABLISHED IN THE DISTRICT

Since the establishment of TASAF II, it has managed to establish and fund twenty five (25) education related projects in the district in twenty three (23) villages. According to the District TASAF coordinator all the projects have a value amounting to about eight hundred fifty two million nine hundred twenty eight thousand and twelve Tanzanian shillings (852,928,012/=). The sources of these funds are from the TASAF headquarters basket which is filled by the government together with the development partners.

These projects include; establishment of pre-primary school classes, construction of primary school classrooms, construction of secondary school classrooms, construction of students' and teachers' latrines, maintenance and renovation of classrooms, building of teachers' houses, construction of library for secondary schools, distribution of learning materials, and facilitating payments of schools fees and other related contributions to the identified poor families, and distribution of students' desks and teachers' office tables. Table 2 summarizes the categories of projects established and facilitated by TASAF in the District.

	TABLE 2: TASAF EDUCATION PHYSICAL PROJECTS IN MOSHI DISTRICT				
Sn.	Name of Project Established	Total number in a District	Number at Mieresini Primary School	Number at Mangi Mareale Sec. Sch.	
1.	Pre-primary classrooms	8	1	-	
2.	Class rooms	40	6	2	
3.	Library building	7	-	-	
4.	Laboratory building	4	-	-	
5.	Teachers residential houses	8	-	-	
6.	Toilet/pit latrines	14	1	1	

TABLE 2: TASAE EDUCATION PHYSICAL PROJECTS IN MOSHI DISTRICT

#### 4.4 COMMUNITY ACCESSIBILITY TO EDUCATION SERVICES

Education accessibility is a very crucial issue in any country for it contributes to society development. Findings of the study have shown that such services established and introduced by TASAF have contributed to the increased education services provision and accessibility. It was revealed by one of the community members at Himo village that before the construction of Mieresini primary schools children around the areas used to walk for a long distance of about five to seven kilometres going to school to the neighbouring villages.

Currently, large number of students has been recruited at Mieresini Primary School from standard one up to standard seven. In fact this school was established by TASAF in 2009. Considering the duration of its establishment, Mieresini Primary School was supposed to have classes up to standard five. However having the students up to class seven was contributed by fact that some of the students who were walking a long distance for attending school were transferred to the newly established nearby school that is, Mieresini. This is the evidence that the establishment of Mieresini Primary School has to a large extent solved uncomplicated accessibility of primary education in these villages. On top of that, funds from TASAF had made it possible for the village to construct one preprimary classroom, and four classrooms.



PLATE 1: MANGI MAREALE STUDENTS IN A CLASSROOM AND DESKS DONATED BY TASAF

#### 4.5 COMMUNITY APPRECIATION ON THE ESTABLISHED EDUCATION PROJECTS

During the focus group discussion in both villages the community admiration to TASAF educational projects was of very high. Most respondents had acknowledged the way TASAF performs its duties like making sure that all financial regulations in the projects are well administered and observed. Likewise the respondents agreed to have received the TASAF education projects with joy, since it has increased and opened up people's mind of bringing their children to school.

On top of that, other advantages of the project as mentioned during the discussion include; reduced overcrowding students in the classes; attending of school in a single session instead of double sessions as all of them have started attending from morning to afternoon. The following is an example of the evidence narrated by the Head Teacher at Mieresini Primary School.

"......This school was established by TASAF in 2009 and there were four classroom buildings only... we used to teach students by sessions, for example when one class is in class since morning the other class comes during the afternoon and this continued up to when TASAF had built another two buildings to make a total of six buildings, this has made alternation of studying to an end......".

Furthermore, the project has contributed members' awareness to the community such as bringing their children to school and those with their children in the distant schools are taking their children back to the village nearer schools. This narrates positive reception of the community members to the established project in the village.

At Mangi Mareale Secondary School community members together with teachers appreciated the project too. The project has not only built the two classrooms but also it brought school furniture for students and teachers. As such this has created conducive environment for teaching and learning unlike before.

The extract below was narrated by a boy of class three who was given lift by the researchers after he has attended the morning session and he was leaving from school going back home meanwhile he left his sister attending a tuition session.

"......My sister was studying at Himo Primary school which is far from our home, but when this school was established she was transferred here and she is now comfortable in her studies and she expects to sit for standard seven examinations in September this year, she used to wake up early in the morning so as to arrive at school on time but nowadays I can see her waking up the time I am waking up and she gets time clean up the home grounds just before we leave for school and I also do clean ups of plates used in the last night, she can also get private studies after school and she can attend tuition sessions in the afternoon after studies......".

#### PLATE 2: TWO TASAF CONSTRUCTED CLASSROOMS AT MANGI MAREALE SECONDARY SCHOOL



#### 4.6 COMMUNITY UNIFICATION AND TASAF PROJECTS

It is appreciated that TASAF education projects have been of very important that they have stimulated education needs and brought about a new mindset on the importance of education among the villagers. Similarly the projects are acknowledged for their introduction styles that have brought about alliances among the community members and hence strengthening community social capital. The community members have realised the importance of working together as a team for it emphasises openness and accountability to the use and caring of the public funds. This is because the involved communities are the ones who identify and establish their needs and write proposal through filling an application form from TASAF. So these processes have made them work together. One of the female villagers during the focus group discussion had the following comment to make:

"...all of villagers can now work together and trust each other since our leaders from the village whom we appointed them as members of the committee (Community Management Committee) have shown us that we can trust and work together for the good sake of our community...."

It was also emphasised that, working together has made communities manage well all the infrastructures and other properties. For instance a security guard at Mieresini Primary has been hired and being paid by the villagers themselves. Not only that but also lunch is offered to the students at school where the same parents contribute monthly to cater for students' lunch while at school.

#### 4.7 INFLUENCES OF EDUCATION SERVICES ON SOCIO-ECONOMIC WELFARE

The establishment and development of TASAF schools have made some of the private companies, Community Based Organizations and NGOs to be near to the communities. These come into these schools and offer different services. There are those which have been there to provide environmental education more specifically in the conservation of Mt. Kilimanjaro and water sources in the district.

Through the establishment of the Mieresini Primary School villagers have raised the demand for water services in their villages as well as within the school itself. Similarly the established schools have also opened small businesses surrounding the school environment.

Furthermore the construction of two classrooms at Mangi Mareale Secondary School has enabled the school to increase students' enrolment meanwhile the communities around the village to undertake business activities whose customers are teachers and students. Such services are like food selling.

#### 4.8 EDUCATION SERVICES AND SOCIAL SERVICES DELIVERY CHALLENGES

The establishment and provision of social service has no doubt that may bring about the prerequisite for the need to another service. In the two visited villages the projects under the study have led to the establishment of several services like business activities where as some retail shops have been established, environmental education services have also been established since there are Non Government Organizations (NGOs) coming in to educate students on environmental conservation knowledge.

Mangi Mareale Secondary School for example; has a total number of four hundred ninety four (494) students who are being served in these retail shops. On top of that, there are some restaurants (mama lishe) observed around, these have also stimulated self employment among the communities around the secondary school. In addition to that, there is a motor-cycle transport services (*boda boda*) for both teachers and students, which has also created self employment jobs in the village.

#### 4.9 NEED FOR NEW PROJECTS

The establishment and introduction of education projects have brought about the need for creation of other services in the villages and within the visited schools. It was revealed during the discussion at Mangi Mareale Secondary School that the TASAF classrooms were also installed with solar power which is of no use since the school is a day school; rather they requested the solar power to be shifted to the laboratory. They also requested the need to install the solar power to all other classes. Apart from the issue of solar power, there were also several needs raised during the survey. These needs have been mentioned in (table 3) separately from each village visited. The proposed services are meant to be established in the villages or within the school premises in order to facilitate education services more easily and efficiently.

**TABLE 3: LIST OF NEW DEMANDED PROJECTS PER VILLAGE** 

Village	Mawanjeni Village Mangi Mareale Secondary School		Himo Vil	llage
School			Mieresini Primary School	
	•	Construction of more classrooms	•	Construction of Teachers' offices
ojects	•	Electricity power/Solar power installation in all classrooms	•	Rain water harvesting at the school
oje		and teachers' residential houses and in the laboratory	•	Supply of clean water in the village
4	•	Laboratory equipments	•	Construction of agriculture harvests store
sed	•	Construction of a dispensary Construction of library	•	Supply of office equipments and furniture's
ĕ	•	More and modern toilets should be constructed	•	Construction of library
5	•	Construction of Teachers' offices	•	Construction of a water well

Table 3 shows the need for different projects. During the discussion, it was discovered that the above mentioned projects are the need for requirements. In the light of these findings; these needs differ from one village to another and from one school to another because they are of different environmental settings, and also one being a secondary school and another being a primary school.

At Mangi Mareale Secondary School the study found that TASAF has installed a solar power system which is of no use academically. However they had mentioned that it helps for security purposes only. This has also enlightened them to realise that it would be better if it was installed in the existing laboratory which is however not a TASAF project (the laboratory was not constructed by TASAF). The secondary school itself does not have a library so it was suggested that when TASAF introduces other new projects at the school it would be better if they constructed a library so that students may be using it for private studies during the working days as well as during the weekends. By doing so, students will have a better place for private study.

It was also suggested that TASAF should establish its own projects rather than waiting to fund projects which were already identified and raised by the village communities in the district. This was said so because it was realized that some of the projects identified and established by community members and being funded by TASAF were of no relevance at that particular area. For example the installation of the solar power system would be more useful if was installed in a laboratory than it was installed in a day school classroom.

However it should be remembered that, TASAF does not come up with own projects rather they fund projects which have been raised by the community members themselves. So during the discussion it was also an opportunity for the villagers to identify their new need projects. All the projects mentioned in table 3 are regarded as new era of identifying, preparing and submitting proposals to TASAF for funding.

#### **4.10 CHALLENGES FACING TASAF PROJECTS**

In any process of development there must be success, failure and challenges. This section presents and discusses the challenges that TASAF education project face as they were identified and explained during the field visit. During the data collection processes as a response to the question about challenges facing the projects; the following challenges were identified, they have been grouped into three typologies depending on time and how it was experienced.

**TABLE 4: IDENTIFIED CHALLENGES FACING TASAF EDUCATION PROJECTS** 

Project Stages	Challenges experienced		
Establishment	<ul> <li>Limited knowledge of project identification (prioritizing knowledge)</li> </ul>		
	<ul> <li>Political challenges (political ideology differences)</li> </ul>		
Implementation	<ul> <li>Community/household income poverty (delaying community/household contribution)</li> </ul>		
	<ul> <li>Untimely funding from the government (delays on funding release)</li> </ul>		
	<ul> <li>Political challenges (political ideology differences)</li> </ul>		
Sustainability	<ul> <li>Limited community participation on the caring of the established projects</li> </ul>		
	<ul> <li>Delaying in the maintenance of the buildings under TASAF</li> </ul>		

#### 5.0 RECOMMENDATIONS AND CONCLUSION

#### 5.1 CONCLUSION

The whole system involved in the process of influencing and accomplishing community based programmes is different from one place to another. Thus, in the same case assurance of education services established and those continued programmes by TASAF differs from one place to another depending on the place it has been implemented in the country. All in all the community based programmes seemed to be of great importance in ensuring community social services are delivered accordingly.

Similarly, the study found that, TASAF education projects have stimulated education concerns among the community members, they have also influenced and facilitated education accessibility in the study area whereas students' classroom congestion has been reduced, many schools and classes built have led community members to access education closer to their surrounding environment. Other associated benefits identified include; environmental conservation knowledge, accessibility to other services such as health and transport, employment creation, and the demand for other development projects.

The study also found that there were much of community appreciation of the projects established and facilitated by TASAF, since they have accelerated other development activities in the study areas including other social-economic welfare activities and services like water services as well as outreach activities as multiplying effects.

#### **5.2 RECOMMENDATIONS**

The results in this work are expected to be a proceeding of other extensive studies on the role played by community based programmes in facilitating education services delivery in the country and more specifically those education projects under TASAF. However there is a need to collect more information in order to have a good generalization and a better understanding of the sustainability of community based programmes established by TASAF all over Tanzania.

Similarly, that there is a need to have another research in the study area or any other places in the country where projects of these kinds have been introduced. There could be done another study on the impacts of these projects on the living standard improvements and or if the projects have the direction to improve poverty targeting strategies.

Likewise the study recommends that, there is a need to include a body of expertise and consultants during project identification to moderate the discussion at that stage. This is because due to TASAF objectives and strategies that the community members should identify the development projects by themselves was found not to be a healthy idea because of heterogeneity nature of the community members. As such this can lead to social differences among members at the end of the day the project may vest to invest into an intervention which is almost benefiting the minority population in the community. For example at Mangi Mareale Secondary School, it was found that, the idea of installing solar power in the classroom was the idea of a few community members and it was as such a deceptive idea.

#### **REFERENCES**

- 1. Alan, B. (2008). Social Research Methods. Oxford: 3<sup>rd</sup> Edition, Oxford University Press.
- 2. Komba, C. (2007). Social Cultural Determinants of Fertility Differentials among the Matengo and Mwera in Mbinga District. Unpublished M.A Dissertation. University of Dar Es Salaam.
- 3. Mansuri, G. and Rao, V. (2003). 'Community Based (and Driven) Development' A Critical Review. Development Research Group. The World Bank. In http://wbro.oxfordjournals.org site visited on 20/06/2013.
- 4. URT (1996). Community Development Policy. Ministry of Community Development, Women Affairs and Children. United Republic of Tanzania.
- 5. URT (2004). TASAF II Operational Manual. Government Project Preparation Team, Government Printer, DSM
- URT (2005). National Strategy for Growth and Poverty Reduction. The United Republic of Tanzania
   URT, (1995). Tanzania Education and Training Policy: United Republic of Tanzania.
- 8. Yonah, O.Z (2005). 'ICT as a Tool for Poverty Reduction'. AED 2005: p. 41, available in [www.tzonline.org/pdf/ictsastoolforpovertyreduction1.pdf] site visited on 24/01/2013

#### WEBSITE

9. www.tasaf.org site visited on 20/11/2012

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