Tanzania Investment Opportunity-Project Profiles

	TANZANIA PETROLEUM DEVELOPMENT CORPORATION (TPDC)	
1	Project Name:	Compressed Natural Gas (CNG) and Piped Natural Gas (PNG) Distribution Network
		in the City of Dar Es Salaam
	Implementing Authority:	Tanzania Petroleum Development Corporation
	Location:	City of Dar Es Salaam, Tanzania
	Short Description:	 A feasibility study was conducted by M/S Ultimate Technology of China in 2007 and Updated Feasibility Study and Detailed Engineering Designs (DED) outlines the needs of the project aimed at utilization of Natural Gas in the City of Dar es Salaam. The study analyzed preferred route for the Dar es Salaam new gas distribution trunk pipelines to form a complete network.
		-
		It has also identified potential areas for planned connection of households and institutions.
	Project Benefits:	 Reduce pollution in the city Use of gas for heating Use of gas in vehicles instead of imported Petrol Reduce deforestation Eliminate use of charcoal and wood for cooking
	Project Cost Estimates:	The project investment cost is about USD 76 million with a payback period of 8 years.
	Project Status:	The project investment cost is about 030 70 million with a payback period of 6 years. The project Feasibility Study and Detailed Engineering Design are ready
	Financing Status:	Looking for financing under Private Public Partnership (PPP) arrangement or loan for implementation.
	Contribution to the Economy:	The income from the project will immensely contribute to the economy of the country. Employment to the Tanzanians
2	Project Name:	4th Tanzania's Deep Offshore and Lake Tanganyika North Licensing Round
	Implementing Authority:	Tanzania Petroleum Development Corporation
	Location:	City of Dar Es Salaam, Tanzania
	Short Description:	The Government of United Republic of Tanzania through TPDC launched the 4th Tanzania Licensing Round whereby Seven new deep-sea blocks were offered for International and Local oil and gas companies to bid. The Licensing round closes on 15th May, 2014.

		The blocks are located in the south-eastern part of the Tanzania offshore area. The blocks have been designated as 1B , 2A , 3A , 3B , 4A , 4B , 5A , 5B colored in pink. See the map below.
	Project Benefits:	Exploration of oil and gas activities in offshore areas will in increase.
		Modern exploration technology will be acquired.
		Upon discovery, the country will benefit from oil and /or gas revenues.
		A number of projects related to oil/gas will be established.
	Project Cost Estimates:	Not yet established but it's enormous.
	Project Status:	The Licensing Round closes on 15th May, 2014.
	Financing Status:	Production Sharing Agreement
	Contribution to the Economy:	The income from the project will immensely contribute to the economy of the country.
	·	Employment to the Tanzanians
3	Other Project Names:	Farm-in with existing Contractors (Upstream)
	,	2. Petrochemical projects, production of Power from Natural Gas
		3. Transportation Natural Gas Pipelines to different Regions
		4. LNG Business
	Implementing Authority:	Tanzania Petroleum Development Corporation
	Location:	Tanzania
	Short Description:	New Projects which require financing and thereafter implementation
	Contribution to the Economy:	The income from the project will immensely contribute to the economy of the country.
	·	Employment to the Tanzanians
	STATE MINING CORPORATION (STAMICO)	
4	Project Name	Kiwira Coal and Power Project
	Implementing Authority	State Mining Corporation (STAMICO)
	Location	South-East of Mbeya Region Tanzania
	Short Description	Kiwira Coal and Power Project is 100% owned by Government of Tanzania. Implementation of the
	·	project shall involve four components, Expansion of the existing underground mine; Construction
		of an Opencast Mine; Construction of Power Plant and Construction of Transmission Line. The
		existing underground mine is to be expanded to produce about 300,000 tpy coal to support initial
		production of 50MW power. Later an open cast mine will be constructed with capacity to produce
		1.5 mtpy coal for production of 200 MW power.
	Project Benefits	The project will be a solution to power shortage in the country and cost of production to the local
		industries
	Project Cost Estimates	USD 360 milions which is equivalent to Tsh. 400 billions

	Project Status	Feasibility study and Environment Impact Assessment conducted
	Financing Status	STAMICO invites sealed proposals from technically and financially competent companies/consortium to develop and operate the Kiwira Coal and Power Project.
	Contribution To Income Generation And/Or Poverty eradication	The power project will facilitate development of economic activities in the country which generate employments. The uses of the coal in industries as a cheap fuel, shall enhance the growth of industries and hence increase in employments. The increase of employment leads to the increase in income of the individuals and eradication of poverty.
	Description Of The Regional Character Of The Project And Benefiting Countries	The benefiting countries are the East African Countries particularly Tanzania.
	MINISTRY OF INDUSTRY AND TRADE	
	(Tanzania Trade Development Authority)	
5	Project Name:	Modernization and Expansion of the Mwl J.K. Nyerere Trade Fair Ground
	Implementing Authority:	Tanzania Trade Development Authority and Partner
	Location:	Dar es Salaam, United Republic of Tanzania
	Short Description:	TanTrade owns a piece of land of 58.3 acres which hosts The Dar es Salaam Trade Fair, an event that is recognized by The Global Association of Exhibition Industry (UFI). TanTrade is looking for Partners to construct an ultra modern multipurpose building to host exhibition halls, an expo village (hotel), Conference halls, Banking, Restaurants, Recreation facilities, installation of electronic gate systems and other amenable facilities to increase the capacity to meet the demands of exhibitors.
	Project Benefits:	 The Project will increase rentable space to allow producers and business community to exhibit their products and services for both local and international markets. Provide badly needed services for exhibitors e.g. warehouse facilities, bank facilities, exhibition facilities, restaurants etc. Provide employment to quite specialized and non specialized service experts to work in service organization to be established in the Fair ground. Increase revenue to the main promoter so as to enhance its capacity to deliver services to business community especially SMEs on Product market access The project will provide for a an increase trade in between Tanzania and other countries.
	Projects Cost estimates:	Us \$ 95 million
	Project Status:	Mobilizing of resources stage
	Financing Status:	PPP
	Contribution to income generation and/or Poverty eradication	 As it provides a forum for SMEs to network with other business partners, trade to be made will generate income and so therefore contribute to poverty reduction (wealth creation). The Project will create returns to Partners, and enable (TanTrade) to expand its services to larger community.
	Description of the regional character of the project	 Dar es Salaam International Trade Fair attracts about 600,000 visitors a year; some of them come

	and benefiting countries	from different continents to source for products / services and promote their products in Tanzania. Visitors and exhibitors come from European, Asian, African and North American countries. The project will benefit TanTrade as a host, and will stimulate growth of trade between the Tanzania and other countries. It will provide forum to host incoming Business Mission and allow for specialized exhibitions like Gem and Jewelry, Fresh products exhibitions etc.
	ARUSHA REGION-INFRASTRUCTURE PROJECTS	
6	Project Name:	Construction and running of modern playing ground at Burka (Arusha)
	Implementing Authority:	Arusha District Council through the Government of Tanzania (GOT)
	Location:	The proposed area for the project is situated at plot number 558 block A Burka; within Arusha city council, own by Arusha District.
	Short Description:	The proposed project will include the following Gymnasium, Fitness centre, Football ground, Exercise rooms and Leisure centre
	Project Benefits:	The project will cover different social economic activities as listed above
	Projects Cost estimates:	The project cost through the project life is estimated at USD 900 Milion
	Project status:	Not yet started
	Financing Status:	Funding for construction not yet secured
	Contribution to income generation and/or poverty eradication	During implementation; employment of local people will generate income, source of income for the council, also the project will promote other socio-economic activities within Arusha region
	Description of the regional character of the project and benefiting countries	Countries benefiting from the proposed project include: Tanzania, Kenya, Uganda, Burundi and SADC countries

7	Project Name:	Construction and running of shopping mall at Sekei
	Implementing Authority:	Arusha District Council through the Government of Tanzania (GOT)
	Location:	Arusha District Council (Sekei Village): covers an area of 2.3 acres. The area is surveyed and has tittle deed
	Short Description:	The shopping mall is expected to have seven storey building;
	Project Benefits:	The project will cover different social economic activities such as conference facilities, Banking hall, departmental stores, restaurants, curio shops, supermarkets and car parking
	Projects Cost estimates:	The project cost through the project life estimated at TSh. 35billion.
	Project status:	Most of the project activities either have not started due to inadequate funds
	Financing Status:	Funding for the construction not yet secured
	Contribution to income generation and/or poverty eradication	During implementation, employment of local people will generate income; source of income for the council; Also the project will promote other socio-economic entities surrounding the area
	Description of the regional character of the project and benefiting countries	Countries benefiting from the proposed project include: Tanzania, Kenya, Uganda and Burundi
	ARUSHA REGION-EDUCATION PROJECTS	
8	Project Name:	Madiira Transport and communication link centre
	Implementing Authority:	Meru District Council
	Location:	It is 20 km from Arusha City Council, running to East following Arusha to Dar es salaam Highway
	Short Description:	The project is intending to link traders from both areas of our Nation and we are aiming to have this link centre to save as the regional link centre where taxes, buses, railway connection will be available
	Project Benefits:	- Centre for traders junction - Makes tarmac road lasting longer after construction, otherwise heavy traffic truck is the causes of road damage
	Projects Cost estimates:	The project cost through project life is estimated to be USD 5 million
	Project status:	Nothing was done at all on establishing projects, this because inadequate funds
	Financing Status:	Funds for construction is not yet secured. What we have is only land for project
	Contribution to income generation and/or poverty eradication	Having this project running local people and other surrounding investors will be able to generate income and being able to overcome poverty. - This project will increase District Council own source income generation
	Description of the regional character of the project	Apart from the District and regional benefit on having this project, it can also benefit neighbors countries

9	Project Name:	Upgrading LITI Tengeru campus to higher learning Institute
	Implementing Authority:	Livestock Training Agency through the Government of Tanzania
	Location:	Meru District Council
	Short Description:	The project is intended to upgrade the campus though improvement of its capacity to be able to offer degree program in Livestock Sciences.
	Project Benefits:	 To increase learning opportunities in livestock sciences To improve campus capacity in training To produce competent grandaunt for the growing livestock market To enable diploma student to proceed to degree program to improve their competence.
	Project Cost estimates:	The project cost through the project life is estimated at TShs. 5.4 billion
	Project status:	Some of the project activities are in operation for intermediate courses (certificate and Diploma)
	Financing Status:	Funding for the project not yet secured
	Contribution to income generation and/or poverty eradication	- Graduates will be employed by private and Government sector - More employment to tutors, lecturers - Self employment to graduates - Quality service provision to livestock sector hence more income from livestock
	Description of the regional character of the project and benefiting countries	Proposed project beneficiaries. East African countries, SADC countries.

10	Project Name:	Upgrading LITI Tengeru campus to higher learning Institute
	Implementing Authority:	Livestock Training Agency through the Government of Tanzania
	Location:	Meru District Council
	Short Description:	The project is intended to upgrade the campus though improvement of its capacity to be able to offer degree program in Livestock Sciences.
	Project Benefits:	 To increase learning opportunities in livestock sciences To improve campus capacity in training To produce competent grandaunt for the growing livestock market To enable diploma student to proceed to degree program to improve their competence.
	Project Cost estimates:	The project cost through the project life is estimated at USD 5.6 Million
	Project status:	Some of the project activities are in operation for intermediate courses (certificate and Diploma)
	Financing Status:	Funding for the project not yet secured
	Contribution to income generation and/or poverty eradication	- Graduates will be employed by private and Government sector - More employment to tutors, lecturers - Self employment to graduates - Quality service provision to livestock sector hence more income from livestock
	Description of the regional character of the project and benefiting countries	Proposed project beneficiaries. East African countries, SADC countries.
11	Project Name:	Development of Arumeru Farm and livestock college
	Implementing Authority:	Arusha District Council through Government of Tanzania (GOT)
	Location:	The project is located in the south of Arusha District Council just 22 km from the Arusha City council and has an area of about 2,296 acres
	Short Description:	The project is intended to educate and produce qualified personnel in the field of Agriculture and livestock in order to increase productivity in Agriculture and livestock
	Project Benefits:	 Increasing number of personnel in the field of agriculture and livestock Eradication of poverty Create employment Elimination of ignorance
	Projects Cost estimates:	The project will cost about USD100 Million
	Project status:	Not yet started due to inadequate funds
	Financing Status: Contribution to income generation and/or poverty	Funding for the Development of this project not yet secured - During implementation, local people will get employment and hence generate income poverty eradication
	eradication	- Increase productivity in both agricultural and livestock

Description of the regional character of the project and benefiting countries	Countries benefiting from the proposed project include Tanzania, and other countries of the world.
Project Name:	Faculty of Arts and Sciences Arusha Campus
Implementing Authority	Agakhan Development Network
Location:	Tanzania , Arusha Region, Arusha District Council, Ngaramtoni Chini
Short Description	The Project intends to build the principal Campus for East Africa to become a More Comprehensive University. The New Principal Campus will include academic spaces for undergraduate, graduate and professional programs as well as range of shared facilities and residential accommodation for students faculty and staffs. The project is intended to educate the leaders of tomorrow it is needs blind merit based University
Project Benefits:	 Achieve Universal primary Education driven by Millennium Development Goals Create an For East Africa Create an economic engine to provide diversified sources of jobs, wealth creation and destination Improve skilled human resources Enhance overall quality of higher education standards Address longterm development needs Develop East African leaders, citizens and entrepreneurs Create a destination in Arusha that takes advantages of the proximally to Olduvai Gorge. 10,000 students; 2,500 undergraduate students, 3,000 graduate students, 10,000 total learners, 550 professors, 10,000 staff, 50,000 residents, 3 million sq. ft Campus built area, 10 million sq. ft. total on site development USD 750 million phase 1 capital investment. USd.6,750 million incremental Economic Impact through construction, jobs and services over 15 years (based on 9x economic multiplier derived from economic studies). 10,000 Direct jobs full time direct jobs and 30,000 new jobs based on 3 x leverage in job creation.
Project costs Estimates:	The project cost through the phase I project life is estimated at 7.50 million USD.
Project Status	Land use plan has been done, real estate development plan in place, campus master plan complete, on site activities, weather monitoring to determine viability of renewable power generation (wind and solar) and measure rainfall. Nursery and site reforestation, 85,000 trees transplanted to reforestation areas. Ground investigation through BICO (UDSM) and Arup UK (consulting infrastructure engineer). Review of the launch Cost for University, Hospital and Hotel. Architectural detailed design to be in place by 2015. Tendering and construction to commerce by 2016.
Financing Status	Is under Review. Most of the activities are at initial architectural stage. Funding of the procurement is partly funded by Agakhan Development Network. Other funding activities are expected to be raised from other financial institutions, partners and donors. External grants expected at the tune of 212mm USD. Private donors 314m USD, chancelleor (AKDN) 570m USD.

	Contribution to income generation and/or poverty eradication	10,000 Direct job creation and 30,000 include job creation donors full operation
	Description of the Regional character of the project and benefiting countries	Countries benefits from proposed project include the whole of East Africa and developing world.
12	Project Name:	To Upgrade Tengeru Special Education college to degree level
	Implementing Authority	Meru District Council
	Location:	Along Moshi – Arusha road, in Poli ward
	Short Description	The project is intended to upgrade special education from certificate and diploma to degree level; to build the capacity of trainers who deals with people with special care and treatment.
	Project Benefits:	 Creation new employment Creation of high quality personnel Creation of high quality personnel To eradicate poverty through education
	Project costs Estimates:	Project is estimated to be USD 700,000
	Project Status	Right now Tengeru Special Education collage offers certificate and Diploma only
	Financing Status	Partially funded by the government
	Contribution to income generation and/or poverty eradication	 During implementation employment of local people will generate and/or poverty eradication to them Employment chance will generate income to employees. Promote of pelty traders along the area hence increase income generation and/or poverty eradication to the community
	Description of the Regional character of the project and benefiting countries	Countries benefiting from the proposed project include Tanzania, Rwanda, Burundi, Uganda and Kenya
	ARUSHA REGION- HEALTH PROJECTS	

13	Project Name:	Meru Referral Government Hospital
	Implementing Authority:	Meru District Council
	Location:	Malula Ward in Meru District Council
	Short Description:	- The project intend to establish government referal Hospital which is not available anywhere in Northern zone of Tanzania the project will serves Arusha Region, Kilimanjaro, Tanga and Manyara Region - By having medical services will be close to people
	Project Benefits:	 Life saving by having close medical care to (ill people) sick persons Bring service closer to people Improve people health Reduce mortality rate Reduce time consuming looking for service
	Project Benefits:	- Life saving by having close medical care to (ill people) sick persons - Bring service closer to people - Improve people health - Reduce mortality rate - Reduce time consuming looking for service
	Projects Cost estimates:	Total cost for referral hospital project constructive is estimated to be USD.30 Million
	Project status:	The project activities have not yet started because of inadequate funds. Meru DC have already procure 100 acres for construction of this referral hospital.
	Financing Status:	Funding for capitalization/investment not secured but land is available
	Contribution to income generation and/or poverty eradication	Employment to medical graduates who has no permanent employment Employment to other medical attendants and non medical attendants Land value increases Increases number of local investers in small business which has co-relation to patients etc.
	Description of the regional character of the project and benefiting countries	Having this project neighbour countries can benefit Kenya and the overseas people who makes tour to Arusha
14	Project Name:	Agakhan University Hospital Arusha
	Implementing Authority	Agakhan Development Network
	Location:	Arusha Ngaramtoni Chini Mateves
	Short Description	A 250 Bed secondary hospital within the AKDN'S regional integrated health system. The project is intended to bring world class medical service to Arusha Northen Zone of Tanzania
	Project Benefits:	 Combat HIV/AIDs, Malaria and Other Communicable disease driven by MDG No.6 Health education and preventive medicine Poverty eradication resulting from health education and preventive medicine. Eradicate extreme

	Project costs Estimates: Project Status Financing Status Contribution to income generation and/or poverty eradication Description of the Regional character of the project and benefiting countries	poverty and hunger as driven by MDG No.1 Reduced cost of medical care Improved life expectance Reduced maternal and child mortality rates, improve maternal health The project cost through the project life is estimation at USD 60 million during the first phase Planning stage and architecture design phase starting by the end of 2014 AKDN and other sources, partiners internal financing. External grants, private donors 1,500 direct jobs will be created reduction in health costs and availability of worldclass medical primary and secondary care Countries benefiting from the proposed project include Tanzania and East African Community
15	Project Name:	Arusha Environmental Sanitation Infrastructure Project
	Implementing Authority	Meru and Arusha District Councils and Arusha City, Joint project with AUSWSA
	Location:	Tanzania Arusha Region, Arumeru District
	Short Description	The project intends to establish solid and liquid waste management by creating modern land fill and treatment ponds and city wide waste water disposal and recycling process to generate gas and renewable water energy and plastic and metallic products.
	Project Benefits:	 Ensure environmental sanitation driven by the millennium development goal No.7 adopted by 189 UN member countries and numerous international organization as a focus to foreign trade that require social and environmental outputs not merely economic outputs. Develop a global partnership for development Energy production Income generation through recycling – green economy Safer and clean city
	Project costs Estimates:	The project cost is estimated at 3 billions for construction of sanitary landfill and 5 billion for construction of sewerage system and waster water treatment ponds
	Project Status	Land is available, the design phase is at proposal stage
	Financing Status	Most of activities are at initial stage
	Contribution to income generation and/or poverty eradication	5,000 direct job creation, green economy through recycles
	Description of the Regional character of the project and benefiting countries	Arusha city, Meru and Arusha District Council
	Arusha region-Livestock Projects	

16	Project Name:	Livestock production improvement in Arusha Region
	Implementing Authority:	Ministry of livestock & Fisheries Development through the government of Tanzania
	Location:	Arusha Region
	Short Description:	The project is intended to improve livestock production by
		Improving pasture production
		2.Embryo transfer
		3. Sexed semen technology
		4. heat synchronisation
	Project Benefits:	Resolution of land conflicts between livestock and agricultural farmers
		Environmental conservation by proper land management
		3. Improved livestock productivity
		4. Creation of employment
	Projects Cost estimates:	1. Pasture production 2,300,285,513/=
		2. Embryo transfer 10,316,800,000/=
		3. Sexed semen 3,712,000,000/=
		4. Heat synchronisation 10billion
		Total project cost 26.35 billion
	Project status:	Some of the project activities are in operation
	Financing Status:	Funds for the project not yet secured partially funded by the government
	Contribution to income generation and/or poverty	1. Food security a secured
	eradication	2. Increased farmers income
		Contribution of livestock to GDP will be increased
		4. Creation of employment
	Description of the regional character of the project	Countries benefiting from the proposed project include, East Africa and SADC countries
l	and benefiting countries	

17	Project Name:	Operating Game Sanctuary (Development of Eco-Tourism opportunity at Laroi-Crater)
	Implementing Authority:	Arusha District Council through the Government of Tanzania (GOT)and HUGO INVESTMENT Itd
	Location:	Laroi crater is located in the southern area of Arusha District Council just 20 km from Arusha City Council - Mateves Ward.
	Short Description:	HUGO INVESTMENT envisions securing the remaining ecological value of Laroi Crater through protection and re-introduction of some of the animals that were once present but have long been poached. The project intends to introduce the White Rhino Ceratotherium simum into the crater. The project has an area of 1,000 acres which requires investments to conserve nature and endangered species such as white rhinos, attraction of campsites, traditional dances, gift shop hotels and resting areas.
	Project Benefits:	-To enhance wild life conservation by the introduction of White Rhinos -engage the public in supporting wildlife conservation -promote development of diverse tourism opportunities - To create employment both to Tanzanians and foreigners - To increase number of tourists attractions - To promote petty business along the project area
	Projects Cost estimates:	The project will cost about \$2.00 Million through its life/completion
	Project status:	One local investor has shown an interest, but he needs more supports in order the project to be launched/carried out
	Financing Status:	Funding not yet secured, but partially funded by one local investor
	Contribution to income generation and/or poverty eradication	Both local and foreign investors will get employment and generate income. Also the project will promote petty business along the project area and hence increase income to the community.
	Description of the regional character of the project and benefiting countries	Countries benefiting from the proposed project include Tanzania investor and all other countries wishes to visit the area

18	Project Name:	Meru Special Economic Zone
	Implementing Authority:	Authority Meru District Council
	Location:	King'ori Ward along Arusha-Moshi Highway road and West of Kilimanjaro International Air port
	Short Description:	The project is intended to improve trade activities along the area and nearby region of Kilimanjaro, Manyara and Tanga - Also to allow different trade activities to take place within and outside the country
	Project Benefits:	- Employment to people - Availability of goods and services - Increase of government revenue - Trade facilitation between Tanzania and neighboring countries
	Projects Cost estimates:	USD 60 Milion required as it cost 15,000,000/= to acquired 1 acre of land
	Project status:	Evaluation of land have been done by District surveyors where by each acre is estimated to be 15,000,000/= land area is 4,000,000 acres; = 15,000,000 x 4000 = 60,000,000 for compasation
	Financing Status:	Funds for investment not yet secured
	Contribution to income generation and/or poverty eradication	During implementation, employment of local people will generate income to them Revenue obtained from the service levy will be used to implement local/community projects Promote petty business along the project area Improvement of social services to the surrounding areas
	Description of the regional character of the project and benefiting countries	Countries benefiting from the proposed project include Tanzania, Rwanda, Burundi, Kenya and Uganda
	MARA REGION-INFRASTRUCTURE PROJECTS	
19	Project Name:	Construction of Majita International Airport (MIA)
	Implementing Authority:	Musoma District Council ,MIA LTD,Tanzania Airport Authority
	Location:	Musoma rural, Kabegi village Nyasurula, 8 km from Musoma Municipality
	Short Description:	The project intends to provide modern international airport at the centre of east Africa with 5 runaways and precision facility to service aircrafts and training pilots for different flights such as embracer etc.
	Project Benefits:	East Africa will have Modern International Airport. Tourism will be stimulated in Serengeti National park with trickledown effect to the people round the national park. Developing a global partnership for development
	Projects Cost estimates:	The project estimate is at the tune of \$500 million
	Project Status:	The project appraisal, survey of the land and compensation has been done. Design of the project in initial stage.
	Financing Status:	The financing of the project activities is at initial stage.
	Contribution to income generation and/or Poverty	The project will contribute to poverty eradication as more than 6000 people will be employed. Revenue

	eradication	from Airport activities and business will increase District revenue and partners and the capacity of the council to provide services
	Description of the regional character of the project and benefiting countries	The project will benefit all east African Countries since the location of the Airport is at the centre of east Africa. The Multi Model Transport Hub communication will be enabled as railway from Arusha, Road ,Water and Air transport will be ensured coupled with other transport economics linkages for Uganda and other East African member states.
	MARA REGION-HEALTH PROJECTS	
20	Project Name:	Upgrading Of Murangi District Hospital(Mdh)
	Implementing Authority:	MUSOMA DISTRICT COUNCIL, THE GOVERNMENT OF TANZANIA
	Location:	Musoma Rural, Murangi
	Short Description:	The project intends to enable the construction of District hospital
	Project Benefits:	The District council will have the district referral hospital, Reduction of children mortality, Improvement of maternal health, combating HIV/AIDS, Maralia and other disease
	Projects Cost estimates:	The project is estimated to cost \$120 Million
	Project Status:	The site for the project and land is available. The design aspect is at initial stage.
	Financing Status:	The financing of project activities is at initial stage
	Contribution to income generation and/or Poverty eradication	The project will create more than 15,000 employment during the construction and during the operation about 30000 people will be employed. Reduction in commuting cost and time of people in search of health facility will increase their time and capital to invest in productive work,
	Description of the regional character of the project and benefiting countries	The East African Community will benefit from the project specifically musoma Rural, Butiama and neighbors from Kenya and Uganda.
	MARA REGION-EDUCATION PROJECTS	
21	Project Name:	Nyerere University of Science and Technology of Agriculture(NUSTA)
	Implementing Authority:	The Government of The United Republic of Tanzania
	Location:	Butiama, Musoma, Bunda and Serengeti District councils
	Short Description:	The project intends to establish the University of Science and technology in Agri processing and Livestock production. Wildlife, Aquatic Sciences, Embryo transfer and sexed semen technologies will be enhanced.
	Project Benefits:	The project is expected to eradicate extreme poverty and hunger as driven by millennium development goal number 1.Industrialization will be enhanced in the curriculum and studies to be conducted.
	Projects Cost estimates:	The project is expected to cost not less than \$ 40 million

	Project Status:	The project is at initial designing stage, Studies have been conducted
	Financing Status:	The financing of project activities is at initial stage
	Contribution to income generation and/or Poverty eradication	The project is expected to employ more than 25,000 people. The income generation will result from the utilization of the technologies to be adopted from scientific and technological studies to be conducted.
	Description of the regional character of the project and benefiting countries	The East African and SADCC countries will benefit by this project.
	MARA REGION-ENERGY PROJECTS	
22	Project Name:	Mara River Hydro Electric Power Project(Mara-Hep)
	Implementing Authority:	MESUDO(Mara Environment and Sustainable Development Organization and REA
	Location:	Along Mara River in Serengeti and Butiama Districts
	Short Description:	The project is expected to generate more than 10 MW to the community and supply more than 20 MW to the national Grid-Tanesco.
	Project Benefits:	Energy will be available to villagers around Butiama and Musoma rural.Rural electrification will be implemented. Small scale industries will be will be facilitated.
	Projects Cost estimates:	The project is expected to cost \$60 million
	Project Status:	The project is at initial stage. The visibility study is under way for co-financing of REA.
	Financing Status:	The financing of the project activities is still at initial stage.
	Contribution to income generation and/or Poverty eradication	The availability of energy will contribute to Agro processing small scale industries and other income generating activities for poverty eradication in rural areas and bridging digital divide gap.
	Description of the regional character of the project and benefiting countries	The project will benefit villagers in Lake zone; Mara, Simiyu, Mwanza, Shinyanga, Geita and Kagera regions.
	MARA REGION- AGRO-PROCESSING PROJECTS	
23	Project Name:	Majita Agricultural Service Project(Masep)
	Implementing Authority:	Musoma District Council
	Location:	Musoma rural ,Bugwema and Murangi wards ,mara river basin and lake Victoria basin
	Short Description:	The project is expected to provide Agricultural services and Agro processing facility in the region
	Project Benefits:	Agricultural services provided for out growers of food, cash crops, fruits and vegetables. Agro-processing in place for value addition process of seed oil and other crops. Irrigation Scheme of Bugwema in place for rice maize and sugarcane production.

		The project can contribute to feed ;Tanzania, East Africa, Africa and the World in future
	Projects Cost estimates:	The project cost is expected to be in the tune of \$137 million
	Project Status:	The project status is at an initial state. Land for the project is available.
	Financing Status:	The project activities are not funded due to inadequate funding
	Contribution to income generation and/or Poverty eradication	Income of villagers will be increased as out growers and through contract farming and seed production and value addition of their crops.
	Description of the regional character of the project and benefiting countries	Beneficiaries to this project are expected to be Villagers in Mara Region-Mara river basin , Lake Victoria basin and east African villagers as a whole.
	MARA REGION-TOURISM PROJECTS	
24	Project Name:	Lake Victoria Camp Site
	Implementing Authority:	MUSOMA AND BUTIAMA DISTRICT COUNCILS
	Location:	Within Lake Victoria islands
	Short Description:	The project is expected to provide tourism services in terms of campsites and beach hotels sport fishing and aquatic games in lake Victoria beaches and islands
	Project Benefits:	Developing partnership for development and cultural integration and leisure and sports activities will be improved in lake Victoria.
	Projects Cost estimates:	The cost of the project is estimated at \$15 million
	Project Status:	The land for this project is available. The design of this project Is at initial stage.
	Financing Status:	The financing of project activities is at initial stage
	Contribution to income generation and/or Poverty eradication	About 2500 people will be in lake Victoria camp sites, water games and tourist services, Information centers and cultural tourism and eco-tourism activities. More tourist will come along Lake Victoria
	Description of the regional character of the project and benefiting countries	The beneficiary to this project will include people from East Africa and the whole world.
	KILIMANJARO REGION- ENERGY PROJECT	
25	Project Name:	Re construction of Hydro-Power Generating Plant at Kikuletwa
	Implementing Authority	Kilimanjaro Regional Secretariat in collaboration with Arusha Technical College.
	Location	Hai District , about 25.0km from Bomang'ombe Town along Moshi – Arusha Highway.

	Brief Description:	The project intend to reconstruct retaining dam and rehabilitate turbines which have the capacity of generating electricity of about 17.0 MW to be used in Northern Regions of Kilimanjaro, Tanga, Arusha and Manyara as an alternative reliable source of electricity. Most importantly, the Power will be used in the proposed Kilimanjaro Tower and Tourist Centre (KTTC) to be constructed in Siha District
	Project Benefits:	The electricity will be used in development projects to be executed in Northern zone
	Projects Cost estimates:	Currently Arusha Technical college is working out feasibility study and actual rehabilitation and construction cost will be established at the end of May, 2014. The Prefeasibility study report for the construction of power transmission line from Kikuletwa hydro-power plant to Kilimanjaro Tower & Tourist Centre is around USD 1.60 Million.
	Project Status:	The feasibility study for the rehabilitation and construction of the power plant is underway.
	Financing Status:	Funding not yet secured
	Contribution to income generation and / or Poverty eradication	 Job Creation, Constant and Regular power supply will trigger development of small and medium industries. Enhancement of domestic electricity will reduce deforestation and tree cutting thus improving the environment for retainment of snow on mount Kilimanjaro which attracts tourists Improved agriculture production through mechanization and irrigation
	Description of the regional character of the project and benefiting countries	Counties benefiting from the project include Tanzania, European and Asian countries, USA and Canada where tourists come from.
26	Project Name:	Development Of Wind Energy Generating Station At Same.
-	Implementing Authority:	Same District Council
	Location:	Makanya ward in Same District
	Short Description:	The targeted area is potential for generating energy from high speed wind
	Project Benefits:	Generation of power will benefit individuals as well as the region through increased economic activities which require electricity for production/operation such as industries, hospitals, stationeries etc
	Projects Cost estimates:	Not yet established
	Project Status:	Feasibility study not yet done
	Financing Status:	Not yet secured
	Contribution to income generation and / or Poverty eradication	 Job Creation during construction and operation. Increased revenue from industries and businesses
	Description of the regional character of the project and benefiting countries	Promotion of economic activities

	KILIMANJARO REGION- INFRASTRUCTURE PROJECT	
27	Project Name:	Construction of Super Highway from Kilimanjaro International Airport to Kilimanjaro Tower and International Tourist Centre at Siha District.
	Implementing Authority	Kilimanjaro Regional Secretariat
	Location:	Hai and Siha Districts
	Short Description:	The project intends to construct 40 km Super High way of 4 lanes, 2 ways with Metro line in between from Kilimanjaro International Airport to Kilimanjaro Tower and Tourist Centre in Siha District
	Project Benefits:	 Enhancement of accessibility from Kilimanjaro International Airport to Kilimanjaro Tower and Tourist Centre in Siha District and interconnections with Namanga and Longido in Arusha Region. Will trigger economic activities along the highway Job creation during construction and maintanance
	Projects Cost estimates:	Preliminary cost estimates: USD 84.8 million
	Project Status:	Pre- feasibility study done
	Financing Status:	Not yet secured
	Contribution to income generation and / or Poverty eradication	 Job Creation during construction and operation. Increased revenue from Tourism industry Increased regional GDP and Per Capita income
	Description of the regional character of the project	Accessibility to neighboring regions, countries and the world at large.
	and benefiting countries	Promotion of world tourism industries
	KILIMANJARO REGION-TOURISM PROJECT	
28	Project Name:	Construction of Specialized Hospital for VIPs, International Tourists and Sportsmen
	Implementing Authority	Kilimanjaro Regional Secretariat
	Location:	Siha District
	Short Description:	The Project intends to construct specialized hospital for VIPs, International tourists and sportsmen. 400 acres has been set aside for the project.
	Project Benefits:	To offer international standards of health services to KTTC (Kilimanjaro Tower and International Tourist Center) visitors
	Projects Cost estimates:	Not yet established
	Project Status:	Pre- feasibility study under way
	Financing Status:	Not yet established
	Contribution to income generation and / or Poverty eradication	Increased Government foreign revenue
	Description of the regional character of the project and benefiting countries	The facility will offer services at international standards to Tourists and sportsmen all over the world

	KILIMANJARO REGION- COMMERCIAL BUILDING PROJECT	
29	Project Name:	Construction of International Sports Training Centre
	Implementing Authority:	Kilimanjaro Regional Secretariat
	Location:	Siha District
	Short Description:	The Project intends to construct an International Sports Training Centre.
	·	800 acres has been set aside for the project.
	Project Benefits:	To offer sports` facilities to KTTC visitors at international standards
	Projects Cost estimates:	Not yet established
	Project Status:	Not yet commenced
	KILIMANJARO REGION- AGRO INDUSTRY PROJECT	
30	Project Name:	Development of International Cereal Market at Lokolova.
	Implementing Authority	Kilimanjaro Regional Secretariat
	Location:	Moshi Rural (District)
	Short Description:	The project intends to construct an International Cereal Market in a 140 acre land with seven zones to accommodate International Investments. The zones include International services around the market, weigh bridge area, parking areas, waste processing area, the cereal market main building and cereal drying and storage areas.
	Project Benefits:	 Value added agro- products from investments on cereal both for domestic, regional and international markets Job Creation
	Projects Cost estimates:	Preliminary cost USD 31.25 million
	Project Status:	Feasibility study in progress
	Financing Status:	Long Term Loan from TIB
	Contribution to income generation and / or Poverty eradication	Increased domestic and foreign revenue
	Description of the regional character of the project and benefiting countries	Countries benefiting from proposed project include Tanzania, Kenya, Somalia, and Sudan
	KILIMANJARO REGION- COMMERCIAL BUILDING PROJECT	
31	Project Name:	Development of International Horticultural Market at Himo.
_	Implementing Authority:	Moshi (Rural) District
	Location:	Himo - Moshi District

	Short Description:	The Project intends to construct a Horticultural Market including cold room facilities for the storage of vegetable and fruit, Loading and offloading bay, market shed/ building, weighing place for products and produce.
	Project Benefits:	 Value added agro- products from investments on horticultural both for domestic, regional and international markets Job creation
	Projects Cost estimates:	Preliminary cost USD 18.29 million
	Project Status:	Feasibility study in progress
	Financing Status:	Partial Loan from TIB
	Contribution to income generation and / or Poverty eradication	Increased domestic and foreign revenue
	Description of the regional character of the project and benefiting countries	Countries benefiting from proposed project include Tanzania, Kenya, Somalia, and Sudan
	KILIMANJARO REGION- BIOGAS PROJECT	
32	Project Name:	Construction And Operation Of A Biogas Plant
	Implementing Authority:	MOSHI MUNICIPAL COUNCIL
	Location:	KALOLENI LANDFILL SITE (3.5 Ha)
	Short Description:	The project is intended to produce biogas from organic waste generated from households, markets and commercial premises within Moshi Municipality.
	Project Benefits:	Alternative source of energy for domestic and commercial uses.
		Initiative to reduce climate change effects.
		Increase the life span of landfill.
		Reduce greenhouse effects.
		Create jobs opportunity.
	Projects Cost estimates:	The project's cost through the project life is estimated at USD 728,000
	Project Status:	The feasibility study has been done and established that there is sufficient organic waste to run the biogas plant economically.
	Financing Status:	Financing for the biogas project has not been secured.
	Contribution to income generation and/or Poverty eradication	Through generation of employment, hence contributing to poverty eradication.
	Description of the regional character of the project and benefiting countries	The project will cover the neighboring local regions including: Arusha, Manyara and Tanga.
	MINISTRY OF AGRICULTURE FOOD SECURITY - MECHANIZATION DEPARTMENT	

33	Project Name:	Conservation Agriculture (CA) for improvement of soil fertility, increased crop production and income for poverty alleviation.
	Implementing Authority:	Ministry of Agriculture Food Security & Cooperatives under Mechanization Department
	Location:	24 Ward Agricultural Research centers (WARCs) in 12 District Councils.
	Short Description:	Tanzanian farming communities are witnessing severe degradation to its farmlands which has been attributed to common, but exploitative, farming practices such as mechanical soil tillage particularly plowing that destroys the soil structure, make soil prone to erosion, degrades organic matter, removing of crop residues, burning, mono-cropping, and use of industrial fertilizers. In some areas, especially the Central Regions experience erratic rainfalls resulting in recurrent crop failures. CA holds the potential to restore soil fertility to land damaged by years of excessive plowing and heavy applications of chemical fertilizer, and to improve on farm yields and incomes with moderate input use. CA systems aim to improve water infiltration and root development, harvest water in years of sporadic rainfall and ensure the precise application of fertilizer and other inputs next to the plants where they will do the most good.
	Project Benefits:	Conservation Agriculture will offer Tanzanian farmers a pathway to sustainable agriculture and rural development, hinged on sustainable land management and better use of available farm labor. Since CA encompasses a set of complementary agricultural practices based on three principles which are: • minimal soil disturbance through reduced or no-tillage in order to preserve soil organic matter • permanent soil cover (cover crops, residues and mulches) to protect the soil and suppress weeds without need for chemical herbicides
		 diversified crop rotations and associations, which promote soil micro-organisms and disrupt plant pests and diseases Another obstacle which will be overrun by CA is labor shortages. Many farming communities have been seriously weakened by migration to urban areas, the rapid spread of the HIV/AIDS, and the persistence of debilitating diseases such as malaria. The reduction in farm labor availability is forcing farmers to abandon traditional methods of land preparation and other farm operations, CA will now enable farmers plant seed directly into the land immediately after the onset of wet season rains thus making maximum use of scanty precipitation available.
	Projects Cost estimates:	Tshs. 422,790,000 (USD 264,243.75)
	Project Status:	New
	Financing Status:	The Project has no Fund, need to be supported
	Contribution to income generation and/or Poverty eradication	The overarching Project objective is poverty reduction. The preponderance of poverty in rural areas and the importance of agriculture as the mainstay of rural livelihoods, calls for strong strategies such as CA that are capable of raising the incomes and living standards of a large portion of the rural population in the relatively near future. Conservation agriculture (CA) aims to achieve sustainable and profitable agriculture and subsequently

	Description of the regional character of the project and benefiting countries	aims at improved livelihoods of farmers through the application of the three CA principles which are minimal soil disturbance, permanent soil cover and crop rotations. CA holds tremendous potential for all sizes of farms and agro-ecological systems, but its adoption is perhaps most urgently required by smallholder farmers, especially those facing acute labor shortages. The project is an important technological breakthrough for small scale farmers who are now facing declined agricultural productivity due to poor soil fertility and erratic rainfall patterns as a result of climate change. The project is proposed to be executed in 6 regions which are renowned in use of Draft Animal Technologies and Two Wheel Tractors (2WT- CA) for agricultural production but having little precipitation and mostly unpredictable rainfall patterns to sustain crop production. It is proposed to start in 12 districts and after three years expand to 40 new districts and make contingent plans to reach all districts in the country. The important aspect is the target number of farmers who will participate. It is envisaged that the project will target one third of the community to adopt the CA concept. As such, the other two thirds will be drawn in by spillover effect once they note the performance of the other farmers. In collaboration with the relevant Local Government Authorities (LGAs), the project will establish a Famer Field Schools (FFS) in nearby Ward Agricultural Resource Centre (WARC), Oxenization Training Centre (OTCs) or in selected villages where hand hoes, animal traction and power tillers are widely used. The introduction, adaptation and adoption of the technology will be based on a "bottom-up" community approach. Demonstration, Testing, and adaptation, will take place on a cross section of representative Participatory Farmer Groups that are formally or informally organized in their farms but other farm families in nearby communities will be encouraged to participate actively.
34	Project Name:	Promotion Of Agro processing Machinery In 20 Irrigation Schemes
	Implementing Authority:	Ministry Of Agriculture Food Security and Cooperative (MAFC) Under Mechanization Department.
	Location:	The project will be implemented in 20 schemes located in Ruvuma, Mbeya, Rukwa, Iringa and Shinyanga regions.
	Short Description:	Most of the crops produced in this country are sold unprocessed due to low adoption of improved agro processing techniques; use of low level of final product; high prices of agro processing machines, adequate awareness on various uses of the crop, poor processing technologies, poor quality of processed products, inadequate market information, poor market infrastructure, in adequate capital investment and poor credit facilities in paddy production. Effort to increase the accessibility of agro processing machines to fill the gap is needed to focus in the creation of value added agricultural produce through post harvest and marketing practices in envisaged to add value. This will entail the promoting agro processing and value addition technologies for sustainable livelihoods of rural population.

	Project Benefits:	6.1 Project output
		(i) Farmer's income will be increased
		(ii) Employment opportunities will be increased in activities such as handling, packaging,
		processing, transporting, and marketing of paddy product. Hence the problem of rural to
		urban migration will be reduced
		(iii) Poverty will be reduced.
		(iv) Shelf life of paddy will be extended.
		(v) Food security and nutrition will be enhanced
		(vi) Farmers (owners of agro processing machines) will run agro processing machines profitably
		(vii) Dependence on traditional processing will be reduced tremendously.
		6.2 Output utilization (market)
		(i) Market opportunities will be extended.
		(i) Improvement of post harvest handling procedures and quality standards for the paddy
		produce.
		(ii) The value of paddy will be increased and will be sold by high price.
		(iii) Farmers (owners of agro processing machines) run agro processing machines profitably
		(iv) Expanded market opportunities.
	Projects Cost estimates:	Total cost of the project is expected to be UDS 6,521,875
	Project Status:	The feasibility study was not yet conducted.
	Financing Status:	The budget for this project will be from Public Private Partnership
	Contribution to income generation and/or Poverty reduction	 The implementation of project will improve the quality of rice therefore leading to a better price which finally will increase the income of rice stakeholders and the nation in general. It will offer employment opportunities to rural communities especially the youth and women. The by- products of rice processing (husks) can be used as alternative source of energy which in turn will reduce the dependence of charcoal and fire woods which leads to deforestation. Also the project is in line with national and international policies, interventions and strategies, for example National Strategy for Growth and Poverty Reduction Basically, the project implementation will benefit a number of stakeholders involved in the rice production and related activities. These would include farmers, traders, transporters, consumers' millers and others.
	Description of the regional character of the project	Increased production and quality of rice in Ruvuma, Rukwa, Mbeya, Iringa and Shinyanga regions. Main
	and benefiting countries	countries benefiting from this proposal includes Tanzania, Uganda, Kenya, Rwanda, Burundi and DRC.
35	Project Name:	
	-	Improvement of Exploitation of agricultural Machinery in Post-harvest handling practices for fresh fruits and vegetables
	Implementing Authority:	Ministry of Agriculture Food Security & Cooperatives under Mechanization Department

	Location:	Morogoro and Coast regions
	Short Description:	Regardless of high of production of fruits and vegetable in the Tanzania, postharvest losses are high due to poor harvesting, handling and storage techniques. It is estimated that about 30 – 50% of total crops production are lost due to poor harvesting, handling and storage. Therefore it's crucial to implement this project due to the fact that farmers will be capable in practising proper grading; sorting and package so as to add value to their produce thus increase their income and reduce the rate of poverty in the country.
	Project Benefits:	 Estimate benefit from 1 to 12 households, increase land, income, and youth employment creation. Post harvest losses of fruits and vegetables in Coast and Morogoro regions in Tanzania will be reduced from 30 to 7 percent
	Projects Cost estimates:	USD 688,233
	Project Status:	Feasibility study and detailed engineering not yet done due to lack of funds.
	Financing Status:	No supporting fund
	Contribution to income generation and/or Poverty reduction	 Increased efficiency in management capacities and issues including the timeliness of generating outputs and employment opportunities Increase the national income average of 40% and thus improve social services and food security in house hold and national level.
	Description of the regional character of the project	Countries benefiting from the proposed project include: Tanzania and Kenya
	and benefiting countries	
36		Procurement And Repair Of Rolling Stocks For Tanzania Railways Limited (TRL)
36	and benefiting countries	
36	and benefiting countries Project Name:	Procurement And Repair Of Rolling Stocks For Tanzania Railways Limited (TRL) Tanzania Railways Limited through the Government of Tanzania (GOT) Throughout Tanzania Railway System with 2707 km. running from east to west (Central Corridor) and passing through seven regions of Shinyanga, Tabora, Singida, Dodoma, Morogoro, Coast and Dar es Salaam.
36	and benefiting countries Project Name: Implementing Authority:	Procurement And Repair Of Rolling Stocks For Tanzania Railways Limited (TRL) Tanzania Railways Limited through the Government of Tanzania (GOT) Throughout Tanzania Railway System with 2707 km. running from east to west (Central Corridor) and passing through seven regions of Shinyanga, Tabora, Singida, Dodoma, Morogoro, Coast and Dar es
36	and benefiting countries Project Name: Implementing Authority: Location:	Procurement And Repair Of Rolling Stocks For Tanzania Railways Limited (TRL) Tanzania Railways Limited through the Government of Tanzania (GOT) Throughout Tanzania Railway System with 2707 km. running from east to west (Central Corridor) and passing through seven regions of Shinyanga, Tabora, Singida, Dodoma, Morogoro, Coast and Dar es Salaam. The project is intended to revamp railway operations of the Central Line to Kigoma and Mwanza by increasing haulage capacity of passengers and freight traffic within the country and neighboring countries
36	and benefiting countries Project Name: Implementing Authority: Location: Short Description:	Procurement And Repair Of Rolling Stocks For Tanzania Railways Limited (TRL) Tanzania Railways Limited through the Government of Tanzania (GOT) Throughout Tanzania Railway System with 2707 km. running from east to west (Central Corridor) and passing through seven regions of Shinyanga, Tabora, Singida, Dodoma, Morogoro, Coast and Dar es Salaam. The project is intended to revamp railway operations of the Central Line to Kigoma and Mwanza by increasing haulage capacity of passengers and freight traffic within the country and neighboring countries of Rwanda Burundi, Uganda and Western Part of DRC. Railways capacity to haul large volumes including bulky traffic lowers unit cost of transportation thereby enabling sellers to set low prices to last consumers hence reduce poverty Reduction in traveling time Provision of easy accessibility to various social services to the community along the project area.

	Financing Status:	Funding for the procurement not yet secured. Partially funded by the Government.
	Contribution to income generation and/or Poverty eradication	During implementation, employment of local people will generate income to them. Reduction in transportations costs and increase of its reliability will facilitate movement of agricultural products from production centers to the market and hence increase farm gate prices, facilitate movement of farm implements, promote petty business along the project area and hence increase income to the community along the project area. Also the project will promote mining sector along the area, particularly gold, diamond and nickel.
	Description of the regional character of the project and benefiting countries	Countries benefiting from the proposed project include: Tanzania, Rwanda, Burundi, Western DRC and Uganda.
37	Project Name:	Upgrading Of Dar Es Salaam (Dsm) - Isaka (Isk) Railway Line To Standard Gauge
	Implementing Authority:	Reli Assets Holding Company (RAHCO)
	Location:	The railway section, 971 km in length, is part of the former TRC railway network running from east to west (central corridor) and passing through seven regions of Shinyanga, Tabora, Singida, Dodoma, Morogoro, Coast and Dar es Salaam.
	Short Description:	Upgrading of 971 Km of track, DSM - ISK from the current Meter Gauge to Standard Gauge of 120lb/yd track poundage and concrete sleepers
	Project Benefits:	 Reduction of transportation costs. Reduction of traveling time Easy accessibility to various social services to the community along the project area. Trade facilitation between Tanzania and neighboring countries of DRC, Rwanda, Burundi and Uganda.
	Projects Cost estimates:	USD. 1,524 million (Same Formation) or USD. 2,357 million (New Formation)
	Project Status:	Feasibility Study Report is in place. The study was undertaken by BNSF of USA. Detailed engineering study completed on February 2014.
	Financing Status:	Funding for the Construction phase not yet secured.
	Contribution to income generation and/or Poverty eradication	During implementation employment of local people will generate income to them. Reduction in transportation costs and increase of its reliability will facilitate movement of agricultural products from production centers to the market and hence increase farm gate prices, facilitate movement of farm implements, promote trade along the project area and hence increase income to the community along the project area. Also the project will promote mining sector along the area, particularly gold, diamond and nickel.
	Description of the regional character of the project and benefiting countries	Countries benefiting from the proposed project include: Tanzania, Rwanda, Burundi, Western DRC and Uganda.
	Mode of Investment	PPP and Grants (GoT and Donors)
	Way Forward	Preparation of RFP and advertising the project for PPP Investment in line with PPP Laws / Frameworks

38	Project Name:	Construction Of New Line - Isaka (Isk)-Keza-Kigali/Gitega- Musongati Railway Line To Standard Gauge
	Implementing Authority:	Reli Assets Holding Company (RAHCO)
	Location:	The railway section, 620 km in length, is the proposed new line that will initially connect three countries of Tanzania, Rwanda and Burundi
	Short Description:	The railway line will run from Isaka to Keza in Tanzania, and thereafter will branch to Kigali in Rwanda and Musongati in Burundi. The proposed railway line will be constructed at Standard Gauge, with 120 pounds rails and concrete sleepers.
	Project Benefits:	Reduction of transportation costs.
		Reduction in traveling time
		Easy accessibility to various social services to the community along the project area.
		Trade facilitation between Tanzania and neighboring countries of DRC, Rwanda, Burundi and Uganda.
	Projects Cost estimates:	USD. 4,239 million
	Project Status:	Feasibility Study Report is in place. The study was undertaken by BNSF of USA. Detailed engineering study completed on February 2014.
	Financing Status:	Funding for the Construction phase not yet secured.
	Contribution to income generation and/or Poverty eradication	During implementation employment of local people will generate income to them. Reduction in transportation costs and increase of its reliability will facilitate movement of agricultural products from production centers to the market and hence increase farm gate prices, facilitate movement of farm implements, promote trade along the project area and hence increase income to the community along the project area. Also the project will promote mining sector along the area, particularly gold, diamond and nickel
	Description of the regional character of the project and benefiting countries	Countries benefiting from the proposed project include: Tanzania, Rwanda, Burundi, Western DRC and Uganda
	Mode of Investment	PPP and Grants (Govts of Rwanda, Burundi and Tanzania and Donors)
	Way Forward	Preparation of RFP and advertising the project for PPP Investment in line with PPP Laws / Frameworks
39		
	Project Name:	Construction Of The Arusha – Musoma Railway Line
	Implementing Authority:	Reli Assets Holding Company (RAHCO)
	Location:	The railway section, about 600 km in length, is the proposed new line that will provide connectivity between Uganda and the proposed new Mwambani - Tanga Port through Lake Victoria.
	Short Description:	The railway line will connect the northern corridor (Ruvu junction on the central line to Tanga and Arusha, from Arusha to Musoma. The proposed railway line will be constructed at Standard Gauge, with 120 pounds rails and concrete sleepers.

	Project Benefits:	 Reduction of transportation costs. Reduction in traveling time Provision of easy accessibility to various social services to the community along the project area. Trade facilitation between Tanzania and Uganda.
		Promotion of Tanga Port
	Projects Cost estimates:	USD 1,419 million
	Project Status:	Feasibility study and detailed engineering on progress, to be completed on September, 2014.
	Financing Status:	No financing commitment
	Contribution to income generation and/or Poverty eradication	During implementation employment of local people will generate income to them. Reduction in transportations costs and increase of its reliability will facilitate movement of agricultural products from production centers to the market and hence increase farm gate prices, facilitate movement of farm implements, promote petty business along the project area and hence increase income to the community along the project area.
	Description of the regional character of the project and benefiting countries	Countries benefiting from the proposed project include: Tanzania, Uganda, Rwanda and Burundi
40	Duning & Name	Harmadian Of The Tenne Annaha Bail Ta Ctandard Course
40	Project Name:	Upgrading Of The Tanga – Arusha Rail To Standard Gauge
	Implementing Authority: Location:	Reli Assets Holding Company (RAHCO) The existing Meter Gauge railway line (438km) will be upgraded to connect the proposed Mwambani -
		Tanga Port and Arusha
	Short Description:	The proposed railway line will be constructed at Standard Gauge, with at least 120 pounds rails and concrete sleepers. The line will provide connectivity to Uganda, through Lake Victoria and the proposed railway line to be contracted between Arusha and Musoma.
	Project Benefits:	Reduction of transportation costs.
		Reduction in traveling time
		Provision of easy accessibility to various social services to the community along the project area.
		Trade facilitation between Tanzania and Uganda.
		Promotion of Tanga Port
	Projects Cost estimates:	USD. 400 million
	Project Status:	Feasibility study and detailed engineering on progress, to be completed on September, 2014.
	Financing Status:	No financing commitment
	Contribution to income generation and/or Poverty eradication	During implementation employment of local people will generate income to them. Reduction in transportations costs and increase of its reliability will facilitate movement of agricultural products from production centers to the market and hence increase farm gate prices, facilitate movement of farm

		implements, promote petty business along the project area and hence increase income to the community along the project area.
	Description of the regional character of the project and benefiting countries	Countries benefiting from the proposed project include: Tanzania, Uganda, Rwanda and Burundi
41	Project Name:	Upgrading Of The Tanga – Arusha Rail To Standard Gauge
	Implementing Authority:	Reli Assets Holding Company (RAHCO)
	Location:	The existing Meter Gauge railway line (438km) will be upgraded to connect the proposed Mwambani - Tanga Port and Arusha
	Short Description:	The proposed railway line will be constructed at Standard Gauge, with at least 120 pounds rails and concrete sleepers. The line will provide connectivity to Uganda, through Lake Victoria and the proposed railway line to be contracted between Arusha and Musoma.
	Project Benefits:	Reduction of transportation costs.
		Reduction in traveling time
		Provision of easy accessibility to various social services to the community along the project area.
		Trade facilitation between Tanzania and Uganda.
		Promotion of Tanga Port
	Projects Cost estimates:	USD. 400 million
	Project Status:	Feasibility study and detailed engineering on progress, to be completed on September, 2014.
	Financing Status:	No financing commitment
	Contribution to income generation and/or Poverty	During implementation employment of local people will generate income to them. Reduction in
	eradication	transportations costs and increase of its reliability will facilitate movement of agricultural products from production centers to the market and hence increase farm gate prices, facilitate movement of farm implements, promote petty business along the project area and hence increase income to the community along the project area.
	Description of the regional character of the project and benefiting countries	Countries benefiting from the proposed project include: Tanzania, Uganda, Rwanda and Burundi
42	Project Name:	Construction of Mtwara – Mchuchuma/Liganga Railway Line
	Implementing Authority:	Reli Assets Holding Company (RAHCO)
	Location:	The railway section (about 946 km) is the proposed new line between Mtwara Port and the mineral fields of Mchuchuma and Liganga, south west of Tanzania.
	Short Description:	The railway line will provide connectivity from Mtwara Port to Liganga Iron Ore fields located about 874km west of Mtwara Port. The studies made an estimation reserve size of between 200 – 2000 million tones at Liganga.

		And also provide connectivity from Mtwara Port to Mchuchuma coal fields located 946km from Mtwara around Lake Nyasa in the South-western part of the country. Mineral reserves in Mchuchuma coal fields are estimated 159 million tones as proven and 377 million tones as inferred. The proposed railway line will be constructed at Standard Gauge, with 120 pounds rails and concrete sleepers.
	Project Benefits:	 Reduction in vehicle operating costs. Facilitate transportation of minerals by rail, which is cheaper than road Provision of easy accessibility to various social services to the community along the project area. Trade facilitation through Mtwara Port.
	Projects Cost estimates:	Tshs. 1,802,323,425,000 (US\$ 1,386 million)
	Project Status:	A consultant to undertake Feasibility Study already appointed. Negotiation to sign the contract is on going.
	Financing Status:	No financing commitment
	Contribution to income generation and/or Poverty eradication	During implementation local materials will be utilized and employment of local people will generate income to them. Reduction in transportations costs and increase of its reliability will facilitate movement of minerals from the mines to internal and external markets, facilitate movement of farm implements, promote petty business along the project area and hence increase income to the community along the project area.
	Description of the regional character of the project and benefiting countries	Countries benefiting from the proposed project include: Tanzania, Malawi, Mozambique, Zambia, and Zimbabwe
	TANZANIA PORTS AUTHORITY -MARINE SUB SECTOR PROJECTS	
43	Project Name:	Expansion and Modernization Of Mtwara Port
	Implementing Authority:	Tanzania Ports Authority
	Location:	Mtwara Port
	Short Objective:	The objective of this project is to increase the capacity of the port to cater for the expected increase in traffic following the development of Mtwara Corridor
	Project Benefits:	 Development of Mtwara port infrastructure is part of the Mtwara Development Corridor (MtDC) initiatives. The corridor covers the southern zone of Tanzania, includes 20 regions, neighbouring countries of Malawi, Mozambique and Zambia. These areas are rich of diverse natural resources and provide a large potential market, which can generate large volumes of imports and exports which are likely to be handled at Mtwara port, thus boosting the national economy.

	Project Cost Estimates:	Estimated cost is USD 184.1million
	Project status:	Feasibility Study for Development of Port and Special Economic Zone at Mtwara Port was completed in October 2012. Designs and layout for basic infrastructure in the Free Zone area also completed.
	Financial Status:	Fund not secured
	Contribution to income generation and/or poverty	It will generate more revenue
	eradication:	Create more employment
		Provide cost-effective transport total logistical chain.
	Description of the regional character of the project	The Mtwara corridor covers the southern zone of Tanzania, includes 20 regions, neighbouring countries of
	and benefitting countries:	Malawi, Mozambique and Zambia.
44	Drainet Name:	Viceyous Corgo Evolute Station (VCES)
44	Project Name:	Kisarawe Cargo Freight Station (KCFS)
	Implementing Authority:	Tanzania Ports Authority
	Location:	Kisarawe
	Short Objective:	The objective of this project is to increase the capacity of the Dar es Salaam port which cannot be expanded within the city of Dar es Salaam
	Project Benefits:	 The development of KCFS is expected to increase cargo handling capacity of the Dar es Salaam port Completion of the project is expected reduce congestion at the city centre. KCFS is also expected to link new port at Mbegani–Bagamoyo For that reason proposed KFS is intended to connect Dar es Salaam port as well as proposed Mbegani port by transportation network such as railway lines and roads.
	Project Cost Estimates:	Estimated cost is USD 280 million
	Project status:	 Pre-feasibility Study Completed. The procurement of Consultancy for detailed feasibility study and design under final stages.
	Financial Status:	Fund not secured
	Contribution to income generation and/or poverty	Creation of direct and indirect employment opportunities
	eradication:	Facilitate least freight costs for both imports and exports
	Description of the regional character of the project and benefitting countries:	KCFS serves as a Cargo Freight Station, connected by roads and rails to neighbouring countries of Zambia, Democratic Republic of Congo, Uganda, Rwanda, Burundi and Malawi
45	Project Name:	Development Of Mwambani Port In Tanga
	Implementing Authority:	Tanzania Ports Authority
	Location:	Tanga
	Short Objective:	To develop a green field deeper port at Mwambani Bay to improve Northern Tanzania's access to seaborne trade, as compared to the existing Tanga port that face many challenges including shallow water

		depth and over capacity utilization
	Project Benefits:	 The new port will meet demands for additional port facilities required to serve the new railway line It will attract bigger ships, transshipment cargo, and traffic from congested ports of Mombassa and Dar es Salaam It will generate more revenue Create more employment Provide cost- effective transport total logistical chain. Serves the economies of Tanzania and the neighbouring landlocked countries of Uganda, Rwanda, Burundi, DRC and Southern Sudan
	Project Cost Estimates:	Estimated cost is USD 700 million
	Project status:	The project advertised on March 2014.
	Financial Status:	Fund not secured
	Contribution to income generation and/or poverty eradication:	 Creation of direct and indirect employment opportunities Facilitate least freight costs for both imports and exports
	Description of the regional character of the project	The Mwambani Port will serve the economies of Tanzania and the neighbouring landlocked countries of
	and benefitting countries:	Uganda, Rwanda, Burundi, DRC and Southern Sudan
	TANZANIA AIRPORTS AUTHORITY -AIRPORT PROJECTS	
46	Project Name:	Rehabilitation Of Arusha Airport
	Project Description	Arusha Airport has 3C status with capacity to handle flights of up to 70 passengers. The runway is 1640m length, and 30m. width. The development of this airport will include extending the runway to 1800m. The activities to be undertaken: Rehabilitation and construction of pavements [runway, apron, taxiways and access road]; construction of terminal building and security improvements
	Implementing Authority:	Tanzania Airports Authority
	Location:	Arusha Region
	Short Objective:	 Rehabilitation and extension of runway Construction of apron, taxiways, access road, Construction of new Terminal Building and Control Tower Security improvement and purchase of new fire tenders Installation of new AGL system

	Project Benefits:	 Improved safety to aircrafts on pavement rehabilitation and purchase of fire tenders Improved security upon implementation of security programs Improved efficiency and comfort upon Rehabilitation of Buildings and facilities Improved tourist destination
	Project Cost Estimates:	US\$: 41.3 million
	Project status:	Design and Study done by an English Firm concluded in July 2009 under the World Bank Funding Feasibility Study to suit PPP appraisal needs to be done
	Financial Status:	Not yet secured
	Contribution to income generation and/or poverty eradication:	During Construction: supply of local labor and material will be obtained 'locally' During operation: Improved infrastructure increases safety and attracts more traffic especially tourists, hence more incom
	Description of the regional character of the project and benefitting countries:	Arusha is the hub of tourism in East Africa and is the "Geneva" of Africa
47	Project Name:	Rehabilitation Of Mwanza Airport
	Project Description	The Airport is 4 C status with capacity to accommodate 100 – 150 passengers' flight. The current runway is 3300m length and 45m width. The development of this airport will include extending the runway to 3800m. The activities to be undertaken: Construction of Airport pavements on access roads, passenger apron, cargo apron, taxiways Construction of new PAX. Terminal and Cargo Building
	Implementing Authority:	Tanzania Airports Authority
	Location:	Mwanza Region
	Short Objective:	 Rehabilitation and construction of pavements on access road, cargo apron, passenger apron taxiways and turning bays/parallel taxiway Construction of new Terminal building and cargo building including cold storage facilities
	Project Benefits:	Security improvement and purchase of new fire tenders Improved efficiency and comfort to passengers upon Rehabilitation of Buildings and facilities Improved capacity of the airport to handle more aircrafts upon increase of terminal and apron size Improved fish storage and export
	Project Cost Estimates:	Estimated at US\$: 60 million
	Project status:	Review Designs for aprons, taxiways, turning bays and runway extension, Review Designs for terminal buildings and cargo

		building, Review designs for car parks and access roads Feasibility Study to suit PPP appraisal needs to be done
	Financial Status:	Partial funding secured
	Contribution to income generation and/or poverty eradication:	 During Construction: supply of local labor and material will be obtained 'locally' During operation: Improved infrastructure increases safety and attracts more traffic for fish export, hence more income Fish processing industries benefits the local community
	Description of the regional character of the project and benefitting countries:	 It is a hub of air transport in the Great Lakes (Victoria &Tanganyika) linking Uganda, Kenya, Rwanda, Burundi &DRC. Lake Victoria is renowned for fish fillet cargo with exports to Europe Also located at the centre of rich gold mining zone with multinational mining companies
48	Project Name:	Rehabilitation of Mtwara Airport:
	Project Description	The airport is 3C status with capacity to accommodate flight with maximum of 70 passengers. The current runway is 2258m length and 30m width. The development will enable the Airport to be of 4E status to accommodate the flight capacity of above 200 passengers. Construction of a new Terminal Building and Rehabilitation and extension of apron, taxiway and resurfacing of runway
	Implementing Authority:	Tanzania Airports Authority
	Location:	Mtwara region
	Short Objective:	 Rehabilitation and extension of apron and taxiway Rehabilitation and upgrading of the main runway Construction of a new Terminal building Installation of AGL system
	Project Benefits:	Improved safety to aircrafts on pavement rehabilitation apron Improved efficiency and comfort upon construction of Buildings
	Project Cost Estimates:	US\$: 60 million
	Project status:	Feasibility Study to suit PPP appraisal needs to be done
	Financial Status:	Not yet secured
	Tanga Region Housing Estate and Commercial Building Complex Projects	
49	Project Name:	Commercial Building Complex at Saba Saba Grounds

	Areas	The area having 42,563m ² is located within the City and is owned by Chama cha Mapinduzi - CCM
	Energy and communication	The area is connected to water, electricity, road and communication
	Market expectations	Local companies, international companies, NGOs, CBOs and individuals
	Transportation	Good transport networks are available within the area.
	Standard levels	Products and services that meet both national and international levels
	Other investment	Hotels, Lodges, Showrooms and Warehouses of international standards are recommended
	Proposed investors	Local, Foreign or Joint Venture.
	<u>.</u>	
50	Project Name:	Construction of Housing Settlements and Hotels
	Proposed Products	Improved Housing and settlement condition in the district
	Potential Target Areas	21.5ha. at Chatur Estate located at Kibanda Ward
		 9ha for construction of 3 hotels covering 3ha. Each
		12.5ha. for construction of 120 flat blocks
	The Market Situation	Concentration of high socio-economic; activities likely to boost up residential and hotel development demands
	The Target Markets	Domestic markets in District and Region. ie. Civil servants working in various Government and Private institutions within the District and nearby towns eg. Pongwe, Hale, Korogwe and Tanga City
	Future Expectation	Improvement in housing and settlement status, better life for Muheza Citizens, civil servants and visitors.
	Power, Water, Transportation	Electric power is available in Muheza from the National Grid; water is available from Zigi River and newly constructed water projects; accessible by railway lines which is also connected to the central line; the area situated on an area which connected to the rest of East African high ways; availability of means of communication
	Processing	With cheap Labor available, within the District, Region and Country as a whole
	Type of Investors Recommended	Local, Foreign or Joint Venture
54	Dayler (Name)	400 Plate for lader to a language and the form to a total at NPO lader to a Port
51	Project Name:	100 Plots for Industrial constructions, located at NDC Industrial Park Neema Industrial Area (EPZ)
	Proposed products	Manufacturing of different products to satisfy both internal and external markets. Among the proposed projects are textiles and fish, fruits, food processing, etc

	Areas	 i) NDC Site (100 Plots) The plots are owned by NDC located at Kange area, 10km from City Centre along Tanga – Segera roads having a total of 100 plots. ii) Export Processing Zone at Neema Area The area is estimated at 1,300 Ha and is located at Neema area along Pangani road. This area is already owned by EPZA.
	Communication and energy	Available services are: Water, electricity, communication and good roads.
	Target market	Tanga City, nearby districts and regions, neighboring countries, institutes and companies
	Transportation	All means of transport are available
	Quality of goods	Both national and international standards will be observed
	Other investments	Showrooms and Warehouses for small and large scale industries
	Proposed investors	Big and Experienced investors are recommended
	TANGA REGION-TOURISM PROJECTS	
52	Project Name:	Eco-tourism, including protected natural forests, hiking, cultural sites, sightseeing, game viewing and sport hunting tourist hotels; local arts and crafts
	Potential Target Areas	Nguu Mountains range, one of the 25 biologically rich 'hotspots' in the world, are part of the Eastern Arc Mountains and their surrounding villages and protected natural forests in the district, and Kilindi mountain at Kilindi village, Lulago forest reserves at Lulago village, and Bokwa forest reserve at Songe are scenic, have good climate, caves for recreation, and are very rich in plants and animal species, including endemics Handeni Game Controlled Area is for game viewing and hunting. Foreign hunters use Handeni Game Controlled Area (3500 square kilometers) having variety of animals such as Elephant, Zebra, Giraffe, etc.; visits to cultural sites, local artists and craftsmen, cultural troupes, etc.
	The market situation	The Eastern Arc Mountains are drawing a growing number of visitors but need much greater publicity. The Cultural Tourism Programme has an office in Arusha town, a major tourism centre in northern Tanzania
	The Target Market	Tourist from overseas via tour operators operating from Arusha and Dar es Salaam, beach tourists from Zanzibar, researchers, local visitors, schools etc
	Accessibility	There are ten (10) potential hotel sites demarcated at Saunyi village. The distance between the hotel sites to the Handeni Game Controlled Area is between 3 - 5 kms. There is 40 hectors reserved for hotels and

		camp sites.
	Type of Investor Recommended	Both local and foreign investors with capital to establish reasonably priced high quality hotels, lodges, camps and mountain chalets, hospitality and marketing skills.
53	Project Name	 Establishment of tourist hotels, along the coast beach and around Saadani National Park. Operation of tours/ transport services (Land, marine & air) Transport around beach hotels and Sadani National Park. Sea transport around East Africa coast, such as Mombasa, Zanzibar, Dar-es-Salaam, Mtwara to South Africa. Air transport.
	Potential target areas and Locations	 Pangani has wide, white sand beaches suitable and attractive for tourist hotels. There are various areas for establishing tourist hotels these areas are found in villages (Kikokwe, Ushongo, Sange, Mikocheni, Mkwaja and Buyuni) along the coastal of Pangani to Bagamoyo district. The number of tourist is increasing and the available hotels will not suffice in the future. There are 26.04 hectors of land at Sange available and ready for investment of tourist hotels. The Council owns the PANGADECO hotel which used to serve as a tourist hotel, it now needs rehabilitation. Investors are welcome for rehabilitation and joint venture.
	Accessibility	 The roads are passable throughout the year connecting the district to Tanga, Muheza, Bagamoyo and Handeni districts. Currently local made boats are being used for transport services. There are Air strips found at Sadani National Park and Mwera estate.
54	Project Name:	Establishment of Tourist's accommodation facility.
	Investment Description	Tourism industry is the fastest growing sector in Lushoto. This justify the need for the development of tourism superstructures such as recreation centers and accommodation facility such as hotel, lodge or campsite apart from the economic factors favors this area to be proposed as an area of investment are as follows. Conducive climatic condition to Tourists. The view to historical small town of Mlalo The view to the highest peak at Usambara mountains known as Mtumbi peak. The area is surrounded by natural forest favors the acclimatization.
	Decree d Made of levels to set	The area is along the main road to Mtae the famous tourist's destination in Usambara west.
	Proposed Modes of Investment	The recommended mode of investment will relay on the policy of Private Public Partnership (PPP) there will

		be mutual benefits on both sides during the operations of the invested project.
	Availability of Site/ surveyed Land	This area is located at coordinates 9489598 Easting 421938 Nothing the area is 1902M above sea level along the way to Mtae where the famous Mambo view point existing just a one and half Km from the central point of Malindi ward, Its coverage is 10.25 acres previous this area was operating as village wattle farm, owned by Malindi village. This area can be accessed by ground transport with gravel road managed by TANROADS from Lushoto town to Mtae via Malindi.
	Current Investment Arrangement	 The area is sketched but still unsurveyed the process of surveying and servicing an area is on progress. After servicing an area the memorandum of understanding between the inventor and the village council will be prepared. The minutes of village assembly to declare the release of the area for investment is submitted to District director.
55	Project Name:	Establishment of Processing/Manufacturing of raw fruits to finished juice and other related products
	Target areas and locations	Muheza District is the destination location where by fruits are produced in Muheza, Korogwe, Handeni and Lushoto Districts. There are 22,000 farmers producing oranges in the above Districts.
	Labour supply	Labor force is available
	Availability of infrastructure	The area can be accessed by reliable National, Regional and district roads, air, railway and harbor. Electricity, water, communication are readily available
	The Market Situation	 There is high spoilage of fruits apparently due to unreliable transport and cooling facilities and luck of reliable market for the produce. The bulk of production is sold to nearby markets in urban centers. The proposed Industry/processing unit will ensure the availability of market for raw fruits.
	Target Market/ buyers	Local and Foreign markets, major Cities
	Future Expectation	Improved local fruits and vegetables varieties shelf life, handling, transportation and packaging. Also villagers can be contracted as outgrowers provided with improved varieties and moden extension services
	Processing Chain	Labor is readly available
	Recommended Investors	Local, Foreign or Joint Venture
56	Project Name:	Establishment of large and small scale cotton plantations and ginneries centers
	Target Areas and Locations	Three villages at Handeni district council have been identified for cotton production of which 10,000 acres
	·	

		are available for growing the crop
	Labour Supply	Labor is readily available at reasonable recommended rates
	Availability of infrastructure	The area accessible to reliable roads, air, railway and harbor. Both electricity and water are available.
	The Market Situation	Currently cotton is minimally produced in the area although the district is very potential and on establishment the project will support local growers also
	Target Market/ buyers	Cotton is principal raw material for the manufacture of various products; clothing, string, cooking oil etc and is in great demand locally and internationally
	Future Expectation	Improvements in cotton production technology, set up cotton processing plants, quality cotton exports and possibility of contracting local out growers provided with certified seeds and technological extension methods
	Processing Chain	The intended established processing industries would add value to cotton
	Quality demand	Produced products are expected to meet desired standards
	Recommended Investors	Local, Foreign or Joint Venture
57	TANGA REGION: LARGE SCALE RANCH PROJECTS Project Name:	Establishment of sub ranches at 5 sites for beef ranching and crossbreeding
	Target areas and locations	 Livestock ranch at Mzeri owned by National Ranching Company with a holding capacity of 14,000 head of cattle but currently 6,475 cattle. Small – scale keepers get improved stocks from the ranch consequently a constant supply to an investor in meat processing and export. Eight associated Villages for sub ranches and cattle fattening are within the 15,000 ha of land for intensive husbandry. Investments required satellites are water through construction of charco dams, pastures development, fattening and others. There is a close linkage and collaboration with the existing nucleus ranch.
	Labour Supply	Labor is readily available and ready to work in various fields of production per Tanzania's laws
	Availability of infrastructure	 Availability of cattle markets at Mkata, Gendagenda and Kwamkono There are unhonoured plans to construct an abattoir at Mkata The area is accessible to good roads, air and shipment
	The market situation	Mainly livestock products are consumed locally, an average of 10,850 cattle at value of Tzs. 4,340,000,000/= are sold annually. On completion it is estimated 50 cattle are estimated to be slaughter at

	Target market/ buyers	Potential markets are the major Cities although with unexploited Expote prospects
	Future expectation	Improvement of the existing breeds, marketing and maintenance of Public Private Partnership
	Processing chain	Establishment of processing industries will add value to the livestock products
	Quality demand	Possibility is high for the local breeds to produce high quality products
	Recommended Investors	Local, Foreign or Joint Venture
58	Project Name:	Paddy Cultivation
	Proposed product and the potential target area	Rice for Human Consumption.
		Mafuleta Irrigation Scheme (1000Ha Available)
		 Mombo, Mkomazi, and Bwiko.19,286Ha are available and suitable for irrigation, and 13,416Ha need the establishment of Irrigation Infrastructure at Mombo schem.
	The Market situation Recommended	The market is available within the district, neighboring regions such as Kilimanjaro, Arusha, Pwani and Dar es Salaam. It can be exported to neighboring countries like Kenya and Uganda. The rice can be also be sold in bulk to institutions like schools, colleges, prisons and National service
	Clients	A large number of individuals, traders and institutions
	Type of Investor Recommended	Local, Foreign or Joint Venture who is read to partner with the village government
	TANGA REGION: AGRICULTURE AND AGRO- PROCESSING PROJECTS	
59	Project Name:	Fresh Meat, Sausages, Smoked Meats, e.g. beef, mutton, chicken, duck Modern Abattoir and Holding Pens Animal By-Products e.g. bone meal, blood meal, glue Tanned Skins and Hides, feathers Compounding Animal Feeds
	Potential target areas and Locations	Korogwe Town Industrial Area for establishing factories/plants. Central location 5 Ha of land is available at Old Korogwe - Lwengera area. The surveying processes are underway
	Raw Materials	Locally and regionally produced livestock and Cattle from KTC auction market. Local river and KTC piped water. Locally available Rice husks, maize cobs, etc. Cotton/sunflower seed cakes from Lake Zone. Packaging materials from Tanga, Dar es Salaam, etc
	Power and Energy	Hydro-electricity, petrol/diesel and gas are locally available, potential to generate solar and bio-fuel Energy
	Labour Sources	Locally Available at Low Costs
	Market Situation/Recommended	Markets available for fresh meat within the KTC, Tanga City, Dar es Salaam regions, Pemba and Zanzibar.

		Export potentials to neighbouring Kenya Coast and Uganda. Hides/Skins to local leather works, to Europe, China, India. Bulk sales to institutions like schools, colleges, prisons and national service, etc
	Clients/Marketing Chain	A large number of individuals, shops/traders, markets, groceries, supermarkets, bars/hotels, institutions, cooperatives
	Transportation	Truck transportation on tarmac highways to all major urban centres in Tanga, Coast, Dar es Salaam, Kilimanjaro, and Arusha regions. Sea borne access to Pemba and Zanzibar from Tanga City Pangani. Railway to Arusha, Tanga City and Dar es Salaam
	Quality Standards	Fresh and High Quality, preferably with minimum use of antibiotics, for internal and export markets. Well sorted and graded, cleaned, safely processed and packaged, stored and transported
	Ancillary Investments	Freezing/Cooling Chambers for Products, Stores, Bio-chemistry Analysis Laboratory, Plant for Compounding Feeds; expert advice from Livestock Research Centre and Sokoine University of Agriculture
	Type of investors recommender	Require industrialists with experience in food processing and marketing.
	TANGA REGION: BEEKEEPING	
60	Project Name:	Investment for honey and beeswax production
	Potential Target Areas	Availability of reserved 10,000 acres for beekeeping at Mswaki (5,000 acres) and Negero (5,000 acres) villages.
	The market situation	Honey and beeswax in highly demanded worldwide
	The Target Market	Local and International market
	Future expectation	To be the leading District in production of honey and beeswax countrywide
	Investors recommended	All investors with modern technology and sound capital.
	TANGA REGION: EDUCATIONAL INSTITUTIONAL PROJECTS	
61	Project Name:	University, Boarding Secondary and High Schools; Vocational and Professional Training Centres
	Potential target areas/Locations	Korogwe Town Institutional Development Area where land has been set aside specifically for Institutional development. The area is 42 Ha at 38° 29' E and 5° 09' S in Old Korogwe ward.
	Power/Energy and Telecommunication	Hydro-electricity, petrol/diesel and gas are locally available, potential to generate solar and bio-fuel energy.

	Good telecommunications available in KTC
Labour Sources	Recruitment of teaching/training professionals from all over Tanzania and internationally are needed
The Market situation/Recommended	Expanding local/regional demands for all types and levels of affordable and quality education, and professional training services. Use existing education/training facilities as a nucleus to develop educational, and professional training institutions to serve national, regional and local needs
Client/Market chain	Local, regional and national students and professional trainees
Transportation	Tarmac roads and rail links to commercial and industrial centres of northern and coastal Tanzania. Feeder roads into nearby districts e.g. Handeni, Kilindi, tarmac to Lushoto
Quality Standards	High quality and well equipped schools, hostels, colleges and centres, Student and Professional Development Counselling Services. IT and Laboratory Centres and training
Ancillary Investments	Fire and Ambulance Services, Sports and Recreation Facilities, Libraries and Laboratories, Training Workshops, Computers and Books, Programmes for Apprenticing in local and regional education facilities, professional firms, etc. Grants and Scholarships
Type of investor recommended	Local and Local/Foreign joint ventures, NGO's, Community Organizations, and Donor Governments.
PROJECTS	
	University College Establishment
'	Establishment of university college at machimboni and jirihini village which has an area of 100Ha. Expected to hold a number of 1000 students.
Proposed Mode Of Investment	Private/Public
Availability Of Site/ Surveyd Land	The Area is owned by the Machimboni and Jirihini Village, an area demarcated (preliminary survey) to make an agreement with the Village Councils to acquire land from the villages.
Current Investment/ Arrangement	Local and Local/Foreign joint ventures, NGO's, Community Organizations, and Donor Governments.
TANGA REGION: SPORTS PROJECTS	
Project Name:	All types of sports academy like volleyball, netball, football, basketball ,running track, swimming pool and jumping field high and long can be available at the area
The Location/Potential target areas	Korogwe Town Council. Central location 13 Ha of land is available at Old Korogwe - Kwazomolo.The surveying processes are underway.
Power and Energy	Hydro-electricity, petrol/diesel and gas are locally available, potential to generate solar and bio-fuel energy
Labour Sources	Locally Available at Low Costs
Ancillary Investments	Hostel, Hotel and camping site
	The Market situation/Recommended Client/Market chain Transportation Quality Standards Ancillary Investments Type of investor recommended TANGA REGION: EDUCATION SECTOR PROJECTS Project Name: Investment Description Proposed Mode Of Investment Availability Of Site/ Surveyd Land Current Investment/ Arrangement TANGA REGION: SPORTS PROJECTS Project Name: The Location/Potential target areas Power and Energy Labour Sources

Type of investors recommended	Require sports specialist with experience in sports academy
Market Situation/Recommended	The area is accessible hence transportation of raw material and goods is easy, The area is close to the high way -Moshi-Arusha. Transportation of the Team and sports materials was easy.
TANGA REGION: FOOD PROCESSING PROJECTS	
Project Name:	Establishment of a modern Fruit and Vegetable Processing unit
Potential Target Area	Malindi ward in Mnadani village Lushoto District. There are 2500habeing cultvated fruit and vegetable. Farmers are selling raw fruit and vegetables instead of being processed due to lack of processing and storage facilities. There are no cold rooms for storage of produces.
Market Situation	Lushoto District Council is producing lot of horticulture crops particulars vegetables and fruits and nuts. The horticulture products are sold unprocessed out and within Tanga Region and neighboring regions.
Target Market	There is high demand of processed and value added fruits and vegetable crops Cashew nuts in and outside Tanzania.
Future Expectations	This investment will stimulate the expansion of fruits and vegetable production at which will create more employment especially among youths, and finally will rise up their income eventually increase of GDP.
Energy and Communication	Mobile networks and National Electricity grid is available
Type of Investor	Private investor with enough capital and modern technology capacity is invited to invest on fruit and vegetable processing plant at Malindi.
Project Name:	Establishment of a modern Fruit and Vegetable Processing unit
Potential Target Area	Malindi ward in Mnadani village Lushoto District. There are 2500habeing cultvated fruit and vegetable. Farmers are selling raw fruit and vegetables instead of being processed due to lack of processing and storage facilities. There are no cold rooms for storage of produces.
Market Situation	Lushoto District Council is producing lot of horticulture crops particulars vegetables and fruits and nuts. The horticulture products are sold unprocessed out and within Tanga Region and neighboring regions.
Target Market	There is high demand of processed and value added fruits and vegetable crops Cashew nuts in and outside Tanzania.
Future Expectations	This investment will stimulate the expansion of fruits and vegetable production at which will create more employment especially among youths, and finally will rise up their income eventually increase of GDP.
Energy and Communication	Mobile networks and National Electricity grid is available
	Market Situation/Recommended TANGA REGION: FOOD PROCESSING PROJECTS Project Name: Potential Target Area Market Situation Target Market Future Expectations Energy and Communication Type of Investor Project Name: Potential Target Area Market Situation Target Market Future Expectations

	Type of Investor	Private investor with enough capital and modern technology capacity is invited to invest on fruit and vegetable processing plant at Malindi.
66	Project Name:	Construction of Coffee papery unit
	Potential Target Area	Proposed area for construction of Coffee papery unit at Gare ward in Gare village is very potential on proposed activities because there is about 1,000ha which are utilized for Coffee production.
	Market Situation	Unprocessed coffee is exported to Kilimanjaro and Dar es salaam under the umbrella of middlemen to Coffee board, because the value of the produced coffee is not added to subsidize the production encouraging more farmers to get involved in coffee production in Lushoto.
	Target Market	Lushoto district is the potential tourist's destination, while the coffee harvested from Usambara is determined to be among of the best coffee in East Africa only if it well processes for human consumption. With this investment the assurance of the market for processed coffee starts from production area and eventually other nearest regions. Processed coffee can even be exported to outside Tanzania.
	Future Expectations	This investment will stimulate coffee production and ensure the market for coffee growers in west Usambara. However instead of exporting unprocessed coffee the added value coffee will be sold to different places and expand the room of employment eventually increase of GDP.
	Energy and Communication	This area is well accessible, 8 kms from Lushoto town.
	Type of Investor	Private investor with enough capital and modern technology capacity is invited to invest Construction of Coffee drying firm.
67	Project Name:	Cashew nuts processing and Manufacturing
	Potential Target Area	Potential Areas; The total area of 7,289m² equal to 1.8 hectar in size are available for building the industry. The area is free and owned by Tanga City Council. Other areas are 1,300 Ha and it is located at Neema area along Pangani road owned by EPZA. There is also plots owned by NDC, located at Kange a distance of 10km from City Centre along Tanga – Segera roads having a total of 100 plots.
	Implementing Authority:	Tanga Regional Office
	Location:	Tanga, Pangani, Muheza and Mkinga Districts in Tanga Region

	Project Benefits:	 Farmers will have assurance on the availability of market for their production. Contract farming will give more outputs and eventually benefits to producers. The project will provide employment to the individuals. The value added products will be sold in internal and external market thus increasing the Income.
	Project Status:	The Project is just proposed and not established, at this time local farmers are producing invidually for sale in raw form.
	Contribution to income generation and/or Poverty eradication	 Rise of individual income as a result of employment and the Nation Income at large Exchange of currency as a result of exporting processed cassava/manufactured products. Increase in production based on assured market availability.
	Short Description:	Production Status Statistics show that in 2013 a total of 10,323 tons were produced, while in 2012, 9,363 tons of cashew nuts were produced, and in 2011 a total of 9,125 tons were produced. NB. This information are from Mkinga District only.
68	Project Name:	Production of high quality processed Cassava flour, cassava products like biscuits, breads, chips and others.
	Project Descriptipon	The industry is expected to have all better facilities of storage and packaging. The raw material will be available from farmers around the Tanga City in areas of Kirare, Marungu, Pongwe, Mabokweni, Chongoleani, Kiomoni, Mzizima and Tangasisi and the nearby regions. Hence farmers will be assured of the market of their product and also it will provide employment to the the industry.
	Target Market	Target market is the Population of Tanga City, nearby districts and regions, neighboring countries and other countries abroad
	Energy and Communication	There is availability of water and electricity, good roads accessible throughout the year. There is also other possibility of producing electric energy using other sources like solar energy, oil and gas.
	Type of Investor	Serious investor is welcomed
69	Project Name:	Construction of ginger processing unit
	Location:	Lushoto District in Tanga Region
	Short Description:	Kwemkwazu village among other villages is very potential in production of ginger. There are 460 hectors which are being utilized for ginger production. Local farmers producing ginger are selling in raw form because there is no processing unit to add the value of the product. Thus ginger is sold at low quality normally dirty not either washed, sorted. Furthermore there are no cool and clean storage. As a result

		farmers sell at very low price compared to World market price.
	Project Benefits:	 Local farmers will have direct permanent market for their produces. Contract farming will give more outputs and eventually benefits to producers. Ginger has got stable market all over the World thus the implementing company will have a short payback period. The project will provide employment to the individuals' especially local people.
	Projects Cost estimates:	Not established
	Project Status:	The Project is just proposed and not established, at this time local farmers are producing invidually.
	Financing Status:	
	Contribution to income generation and/or Poverty eradication	Income provision to Tanzanians through employment and the Nation at large
	Description of the regional character of the project and benefiting countries	The Tanzanian Climate allows production of Ginger especially in Tanga Region, Kilimanjaro Same District, Korogwe District close to Lushoto District in Tanga can feed with raw material to the unit established. The processed ginger can be sold in in local market or be exported to foreign market.
	TANGA REGION: FISHING PROJECTS	
70	Project Name:	Establishment of deep water fishing, processing and cold chain establishment
	Potential Target Area	The City has an area of 600km² out of which 62km² is covered by water bodies and is suitable for fishing activities. There are various fish species available at the Indian Ocean. Areas currently used by fishermen (collection points)
71	Project Name:	Production of high quality processed fish. The industry is expected to have all better facilities of modern ways of fishing, storage, processing and packaging and processed fish should consider the National level of standards.
	Level of standards	The production of high quality processed fish with National and International standards, sustainable use of modern fishing methods will bring positive impact and increase the value of fish and will also help to preserve the species in the sea. The industry is expected to have storage facilities (cold rooms) and good standards packaging.
	Target Market	Local and foreign countries. Arusha is among the large consumer region
	Energy and Communication	Transport available includes water, rail and air transport.

	TANGA REGION-TRANSPORT SECTOR	
72	Project Name	Establishent of Sea Transportation Services in the root from Tanga – Pangani – Zanzibar/ Dar Es Salaam
	Short Description:	There is high movement of people from Dar Es Salaam to Tanga and vice versa. These passengers move for business purposes where Dar Es salaam is a central business Center in Tanzania and neighboring countries. Some other passengers travel with different reasons. Normally 30 busses each with 52 passengers travel per day. With bus it takes 5 hours to 7hours, but according to experts with marine vessels only 2hours to 3 hours the time which is very economical for business persons. Unfortunately no water transport available for that service.
	Project benefits	Travelers will reduce on-transit time Tanga – Dar Es Salaam thus increases economic growth.
		More passengers will shift to water transport if it is cost effective thus more income to the servise provider.
	Target Market	All passengers Mombasa – Tanga – Zanziber – Pangani
	Availability of Ports	Ports are available in Tanga, Zanzibar and Dar Es Salaam
	NATIONAL DEVELOPMENT CORPORATION (NDC) PROJECTS	
73	Project Name	Engaruka Basin Soda Ash Project
	Project Description	Tanzania has huge deposit of soda ash at Lake Natron (600 meters above sea level (masl)) located in northern part of Tanzania about 220km from Arusha town in Longido and Ngorongoro Districts; and Engaruka Basin (700 masl) which is about 190km north-west of Arusha Town in Monduli District. In the light of the foregoing, NDC has conceived a grand project, which will involve setting up of extraction of code ash plant at Engaruka and construction of code ash plant at Engaruka and code ash plant at Eng
		of soda ash plant at Engaruka and construction of associated infrastructure for the project.
	Project Status	NDC has conducted drilling exploration at Engaruka Basin and drilling result showsthat there is enough underground source of soda ash in form of brine to be exploited. The drilling exploration results estimated 4,680,000,000 m³ of brines in the basin which is being replenished at the rate of 1,875,000 m³/annum. This brine co-exists with solid salt crust amounting to 9.360 billion m³. Brine simulation studies to recover soda ash and full feasibility study including Environmental and Social impact Assessment (ESIA) are planned to be conducted immediately. NDC plans to establish a plant of minimum capacity of 1.0 million tonnes per annum at Engaruka to extract soda ash from brine.
	Funding Required/Partnership	NDC is looking for funds and/or strategic investors to partner with, to develop and implement the soda ash

		project at Engaruka Basin.
74	Project Name:	Tyre Manufacturing Factory - Arusha
	Project Description	The General Tyre East Africa Limited (GTEA) was established in 1969 in Arusha, northern part of Tanzania, as Joint Venture Company to manufacture and sell a full range of car tyres under the General Tyre Brand namely "General". The Government of UTR is a majority shareholder in the GTEA. The installed capacity of the manufacturing plant is 320,000tyres per annum
	Project Status	In 2009/10 the company stopped its operations due to several reasons including mismanagement. The Government of URT intends to revitalize the manufacturing plant at GTEA and has mandated NDC to spearhead its revitalization in collaboration with the private sector
	Funding Required/Partnership	NDC is looking for potential strategic investor or consortium of investors who have experience and know-how in rubber and tyre manufacturing industries to partner and consequently revive and resume tyres manufacturing operations at the factoryincluding carry out plant expansion using the constructed new bay. The partner will be required to come up with the Tyre Brand that has an international status
75	Project Name:	Kilimanjaro Machine Tools Manufacturers Company Limited
	Project Description	The Kilimanjaro Machine Tools Manufacturers Company Limited (KMTC) was established in 1981 and started commercial manufacturing operations in 1984. The KMTC factory has been installed with manufacturing machines and equipment to produce metal working machine tools and wood- working machines
	Project Status	Despite existence of good manufacturing facilities, the performance of KMTC was poor as production targets could not be achieved. In 1998, the factory was closed completely. The Government has been looking for the best way of running the manufacturing centre.
	Funding Required/Partnership	NDC has been tasked to revive the manufacturing centre in collaboration with the private sector. In view of this, NDC is looking for funds and/or strategic investors to partner with, to revival the manufacturing centreincluding the establishment of a foundry facility.
76	Project Name:	Makambako Wind Power Project
	Project Description	Makambako Wind Power Projectis a strategic power project that is planned to generate 100 MW power based on wind as a source of energy. Wind energy is considered to be the cheapest and greenest renewable energy source, hence, environmentally friendly. The Makambako Wind Power project site having an area of 1,400 Ha is located in southern of Tanzania about 730 km from Dar es Salaam in

		Njombe Region
	Project Status	The conducted studies have concluded that the site is technically viable to be turned into wind farm and has potential of generating 50 – 100 MW. A survey conducted by Lahmeyer International, wind energy specialist consultant from Germany between 2009-2010 recommended highly on the potential and uniqueness of the site for wind power generation purposes.
	Funding Required/Partnership	The project is ready for implementation and NDC is humbly looking for the strategic investor or consortium of investors to join force to implement the project for generating 100 MW and be connected to the National Grid.
77	Project Name:	Agribusiness & Agro-Processing Programme
	Project Description	Livestock - Studies to establish modern abattoirs and meat processing plants with other prerequisite support infrastructure in Arusha, Coastal and Dodoma Regions were completed. The studies have concluded that it is technically feasible and financially viable to establish meat processing plants and abattoirs in the selected regions.
		Rubber Plantations -NDC has been mandated to develop rubber plantations at Kalunga, Kilombero (Morogoro) and Muheza (Tanga) with total area of 1,539 hectares. 510 hectares out of the total area has been developed to produce latex. The plantations are aimed to supply raw materials to Tyres manufacturing factories and others markets. The local market demand of rubber raw materials is higherthan supply
		Large Scale Farming of Sesame and Edible Oils Production- The envisaged project to be implemented in Kilwa District, Lindi Region will involve establishment of large scale commercial farming of sesame and
		edible oil extraction plant.
	Project Status	NDC so far has acquired 20,000 Ha land in some villages in Kilwa District and is still in the process to acquire more land for the project.
	Funding Required/Partnership	The implementation will use a model of having Nucleus and Out-growers system to complete value chain of the project. The project will be implemented in partnership with the strategic investors.
70	Ducinet Name	
78	Project Name:	Development of Industrial Parks
	Project Description	Implementation of the project involves development of pre-serviced industrial plots for construction of
		industrial buildings/factory sheds. Further to this the Corporation has acquired 40 hectares of land at Kange
		industrial area, 196 hectares at Kilimanjaro Machine Tools Co. and 90 hectares at Kibaha industrial area in

	Tanga, Kilimanjaro and Coastal regions, respectively.
Project Status	The design work for Kange Industrial Park has been completed and the Corporation is currently soliciting funds for provision of utilities and on-site infrastructures. Further, survey and layout design of Kilimanjaro and Kibaha industrial parks is being initiated
Funding Required/Partnership	NDC is looking for a developer or an investor to partner with to develop the park infrastructures for industrial lease.

ADDITIONAL DETAILS PLEASE CONTACT 78

Executive Director
Tanzania Investment Centre
Shaaban Robert Street,
P.O.Box 938
Dar es Salaam
Tanzania

Tel: +255 22 2116328-32 Fax: +255 22 2118253

Email: information@tic.co.tz/latykigoda@tic.co.tz/arbogast@tic.co.tz

Website: www.tic.co.tz