

2008 - 2015 KAMEZ MUNICYPALITY

VISION

Within 10 to 15 years, Kamza will develop with the same pace as its demographic growth by thus evolving into a town that is as preferred for living and working as the Capital. This development will be achieved through the full utilization of the legalized public and private property, through the construction of an infrastructure capable of supporting the development of the agro-business, trade, industrial production, and the development of the public-private partnerships.









This book is financed by Council of Europe (CoE), OSCE, LGI-Budapest and implemented by Association of Albanian Municipalities in the frame of "Albanian Lidership Programme".











INTRODUCTION

I congratulate all stakeholders and the citizens of Kamza for their heart-felt contribution in the process of drafting the Economic Development Strategy for the Municipality of Kamza.

The strong participation in the drafting and visioning process and the detailed analysis of the positive and negative trends related to local development make this document highly important. The present action plan, which serves as a major pillar to sustain our future development, is considered to



MAYOR OF KAMEZ **XHELAL MZIU**

be a commitment and an obligation for all generations so that our Municipality can develop continuously and with an accelerated pace towards higher and sustainable living standards.

The understanding and the contribution of the locally elected people and the support of the community in realizing this document, is not only an evidence of the best attributions of the inhabitants of this Municipality, but is also a warranty for the implementation of what we have planned together for the mid-term.

I avail myself of this opportunity to renew to the Council of Europe, OSCE, OSI and to the Association of Albanian Municipalities, who assisted us in our efforts to bring up to date this strategy with contemporary techniques, the assurance of my highest consideration.

I invite you to consider the Mid-term Economic Development Strategy 2008 – 2015 for the Municipality of Kamza, as the first positive step in a process that will lead the way to the development of the entire region.

We need to implement together what we have jointly planned by cooperating and giving our contribution after our capacities, with devotion and love in the name of our future and that of our children.

All those who will be reading this document and will have the will and capacity to contribute to its further improvement, are welcomed to join our efforts, and I am sure that Kamza Community will highly appreciate them not only for what they will be doing, but also for their generous ambition they put forward by taking into consideration our needs for development.

MAYOR OF KAMEZ

XHELAL MZIU





The evaluation of this development strategy is an indispensable measure that anticipates the future development of the Municipality of Kamza. My colleagues and I express our belief in the neccessity to continue to give our contributions with the same devotion, so as to implement what we have planned through a comprehensive and participatory effort.

The improvement of the living standards for our community and the development of our Municipality in a continuous and sustainable manner, continues to be our main objective.

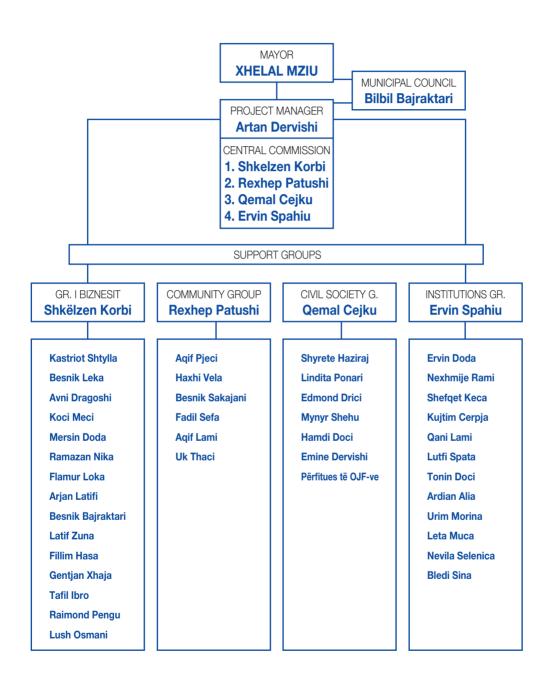
The cooperation with all potential actors and the harmonisation of the actions among the decision-makers, local administration and civil society will guarantee the success of our development plans.

Chair of the Municipal Council of Kamza

Bilbil Bajraktari

Ш < Ш 0 U 3 Ш Z S J D 4 Ш Ω ~ N 0 0 ∞ N 0 G ス \triangleright 3 Ш N ≤ \Box NICYPALITY

THE COMMISSION ON THE STRATEGY FOR ECONOMIC DEVELOPMENT





MUNICIPAL PROFILE

A brief history of the Municipality of Kamza

Since the dawn of modern times, the area where Municipality of Kamza is now situated was used as an agricultural land by the inhabitants of Preza. In the mid of 14th century this area started to get more and more populated as construction activity concerned more and more the low hills, the Limuth area and the area along the Terkuze riverside. The name "Kamza" was introduced about 100 years later and it was believed to be named after the olive sprouts cultivated in this area. Local population increased by the 18th century as more and more inhabitants started to come from the nearby highlands. As Kamza was a relatively prosperous place, its possession was vehemently disputed by the Shkodra's overlords of the Bushatlli family and the Berat overlords of the Ahmet Kurt Pasha clan. Due to their disputes, which lasted for more than half a century, Kamza suffered a high level of destruction. In the mid 19th century this region was owned by the feudal overlords of Kruja, the Toptans, who were offering land to those who supported them, consequently Kamza's population started to grow at an accelerated pace.

After the World War II and upon the establishment of the communist regime in Albania, Kamza became a state farm whose aim was to provide agricultural and livestock for the capital, and consisted of an urban part that included present boroughs 1 and 2 and state farms that included the present boroughs 3, 4 and 5.

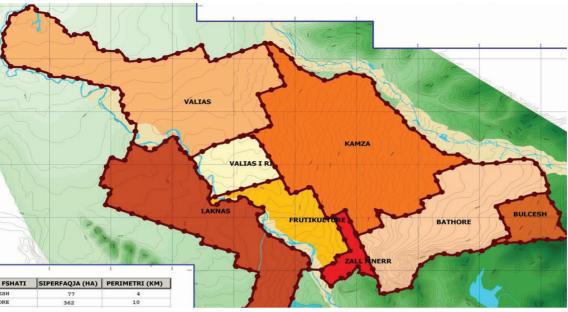
Kamza used to have a rural administrative status until 1996 when it was named a local Administrative Unit with the status of a Municipality included in the Greater Tirana District due to its demographic, socio-economic and urban development.

Despite the urban development concerns, the Municipality of Kamza is considered one of the municipal units with the highest levels of structural changes in Albania. Kamza is the first instance of a local administrative structure that comprises a number of smaller administrative divisions. At present, Kamza is administratively divided into the Urban Center (City), the Bathore administrative division and the 5 rural administrative divisions; Valias i ri, Laknas, Zall Mner and Bulcesht. After 1991 as a result of the free movement, considerable changes took place, related to the structure of land property and to the growing development opportunities in the private economic sector.

Kamza is undergoing rapid changes and is expected to have a high economic development in the near future.

Geographical position and map

The center of Kamza is situated 11 km away from the centre of the capital at its north-western part. To the north Kamza it is confined to the rural area of Fush Kruja, to the south with the commune of Paskuqan, to the east with Zall Herr commune and to the west with Berxull commune. The terrain is mostly flat, with a slight splay toward the north-western part. The area is situated in a quota which varies from 80-90 m above the sea level in the southern part, going down to 45m above the sea level in the northern part, close to Rinas Airport. The area of this administrative unit is ,2364 Ha. The national road that connects the capital with northern part of the country goes through Kamza.



Administrative Divisions of the Municipality of Kamza

Climate

The area has a soft Mediterranean climate, with a dry and hot summer and a humid and cold winter. The average yearly temperature oscillates mainly around 15°C. Winds blow mainly from the North and from the North-West.

Natural resources

Water resources

The area is bounded to the rivers of Tirana, Lana and Tërkuza, and the three of them flow down from the south-eastern part towards the north-western part going through the Tirana valley. The Tirana river and its affluent Lana River traverse the central part of Tirana valley, whereas the Tërkuza river flows down in the north-western outskirts of the valley. The flows of these rivers have big fluctuations; Tirana river varies from 0.3 – 300 m³/sec; Lana River from 0.1–30 m³/sec and Tërkuza from 0.5–400 m³/sec or more. In the upper part of Tërkuza a high dike has been built, and water is mainly used to supply the city of Tirana. The natural regime of Tërkuza river has currently suffered fundamental changes.

The surface and underground waters may be used as drinking water for their natural values, but at the same time they are threatened by the urban pollution. Referring to the hydrologic content of the area, the Kamza region is part of Tirana water basin, where two main water-collecting areas are defined in the upper part of this basin which is connected to the tortonian and quaternary deposits. The water-collecting system is widely spread, where the deepest gravel water-collecting are located only in the north-central part of the study area, nearby Valias. The gravel layers, which form the most water-collecting part of the area, reach a cumulative thickness varying from 4-5m in the southern part and more than 20-30m in the



northern part of the area. The water-collecting area fills up with surface waters from Tirana and Tërkuza rivers and drainage of rain water. This mostly occurs in the southern part of the area, where the thickness of the clay deposits covering the gravel deposits is usually less than 5-6 meters.

Underground resources

Kamza doesn't have mineral resources of considerable impact on its future development, with the exception of Valias mine, which offers modest resources of coal.

With regard to the geologic structure of the area, the Tirana valley results to be a big synclinal hole, with more tortonian and quaternary deposits on the upper part. The Tirana synclinal valley is marked by a gradual slope towards the north-western part to the Adriatic sea. The tortonian deposits in Kamëz area are reflected by the "upper sand horizon", consisting of a combination of sand-layers with clay and on-clay. The sand-layers cover about 15-20% of the lythologic appearance of this horizon. There are also coal-bearing layers which are exploited until 1990 in Valias colliery, located 2 km north-western part of Kamëz city. The quaternary deposits usually have an alluvial origin. They mainly consist of combined and sporadic layers of pure gravel, sand and gravels, as well as clay and on-clay. The thickness of quaternary deposits varies and its maximum values are 80-90m in the area of Valias, in the central part of the valley. The gravel residues over the valley's bed come out only in rivers flow of Tirana and Tërkuza. Salt and clay residues come out in the other parts of the valley. Nevertheless, considering the lythologic observations taken out from various wells, it is observed that gravel residues are widespread in the depth of the entire valley. (ITA Consult/AWT ® - Kamëz Municipality water supply emergency project, Hydro-Geologic study).

Information on agricultural land

Kamza possesses a total arable area of 2364 ha. In the past, the agriculture land has proved to reach very high production levels. Pursuant to Law No.7501 dated19.07.1991 a considerable part of the agriculture land was allocated to owners during 1991-1996. The land allocation coincides with the decrease of the land-improvement level, primarily due to the human aspect together with his/her actions and inactions. The interventions on the river-beds and lack of investments on the draining network were the main negative factors that damaged the agricultural land. An area of 184 Ha of land occupied in Bathore by new dwellers has become an informal urban area. There is a decrease in the economic agricultural activity compared to the years before 1991. The utilization of lands along the national road Tirana-Fushe Kruja leads to a higher economic activity in that area. Recently, thanks to cooperation with the World Bank a study on land-improvement will be launched, which will provide for more clearance on the paths to follow in the mid-term.

ECONOMY AND BUSINESS

Important economic information

The economy of Kamza is characterized by a high level of informality and by the predominance of small scale and family businesses.

There is a prevalence of businesses in trade and services. Small business dominates the economic structure of the Municipality of Kamza.

The services sector is the most developed; it accounts for about 48% of the employment rate. Next to the service sector, there exist a number of small-scale activities on construction, light industry and food processing. The Municipality of Kamza has benefited from the influx of the inhabitants whose aim is to settle in the direct vicinity of the capital, by offering an increased level of services.

The area is characterized by an intensive urban development and by the fast and unplanned transformation of land.

The inhabitants tend to invest heavily in housing, which is mainly financed by the transformation and sale of former agricultural land. A decrease of interest towards developing traditional activities of agriculture and livestock production is quite visible.

On the other hand, existing agricultural activities are targeted at fulfilling only family needs, and are limited to the utilization of plots not bigger than 1-3 ha for this purpose.

With regard to farming and agricultural production, the most active production cathegories relate to 1) orchard plants (4 ha), 2) swine-breeding centers, 3) poultry-breeding and 4) green-houses.

Businesses

Currently, there are 77 subjects operating as big businesses, 42% operating in the area of commerce, 29% in services, 17% in the area of production, 6% in transport and 6% in construction.

A total of 1192 small active businesses, out of which 520 were registered during 2007, operate in the Kamza area.

70% of the total number engages in commerce, 22% in the services area and 8% in the production area.

Kamza accounts for a total of:

880 subjects in the area of commerce or 69.3%.

279 subjects in the services area or 22%.

102 subjects in the production area or 8%.

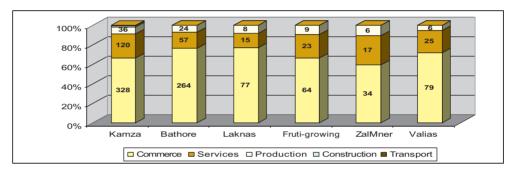
4 subjects in the construction area or 0.35%.

4 subjects in the transport area or 0.35%.



The income for the local government from these businesses is divided in 12% (6 807 917 ALL) from the big business and 88% (48 626 146 ALL) from the small business.

ON.		Kamza	Bathore	Laknas	Fruit - growing	Zall Mner	Valias	Small business	Big business	Total
1	Commerce	328	264	77	64	34	79	846	34	880
2	Services	120	57	15	23	17	25	257	22	279
3	Production	36	24	8	9	6	6	89	13	102
4	Construction	4	0	0	0	0	0	0	4	4
5	Transport	4	0	0	0	0	0	0	4	4
	TOTAL	484	345	100	96	57	110	1192	77	1269



As shown by the graph, there is a clear expectation with regard to a future production increase, also related to the growth of the construction and transport sectors, which should as well be encouraged, since they have an impact on the decrease of unemployment and increase in the living standard.

Future Investments

Since the Capital is already experiencing its limitations in terms of space and environmental possibilities, the ground should be prepared for major investments in the Municipality of Kamza, in order to accommodate at best the development opportunities that come from the Capital. Therefore:

- It is urgently required to finalize the efforts directed at approving the Plan for Urban Development as an outcome of the cooperation of the local and central government, business, civil society and the community.
- It is urgently required to solve / mitigate the property issue by setting up an action plan which shall provide the details, time schedule and the participation of the interested parties.
- It is urgently required to increase the administration and inter-institutional cooperation capacities.
- It is urgently required to proceed with the registration of public property and to study the improvement of their efficiency to make way for possible publicprivate partnerships.

In this perspective, pilot investments are needed in order to make way for further development:

- The housing capacity which at present is accounted at about 500 families per year, should increase and an appropriate area for hosting new housing project should be identified as close as possible to Tirana.
- The preparation and approval of the territorial regulation plan, which would identify possible areas for developing business activities, based on the existing infrastructure and its future development should be considered as a matter of priority. This plan would facilitate the joint efforts led by the Municipality and reassure the public and private investors. It is worth mentioning that its preparatory process should clearly bring into evidence the needs and should be based upon the positive elements which clearly come up in the analysis of the elements of the present Strategy.

Below you will find a rough review of the needs for investments by development areas.

SECTORS DESCRIPTION	Systems where investments are required
Power supply	Delivery network
Sewerage	Primary and secondary network
Water supply	Primary and secondary network, wells, tanks and cleaning plants
Road network	National, regional and local roads.
Residues	Equipment, devices, and landfills
Market places	Markets, commercial lanes
Social, health, cultural, administrative centers	Schools, Kindergartens, Hospital, Health Center, Cultural Center, Social Center, Stadium, Local Media, Police Station, Fire department service, cemetery, local and central government offices
Green areas and Lighting	City park, Recreational premises, Green areas, Lighting.
Environment protection	Protection from Terkuze and Lane Rivers



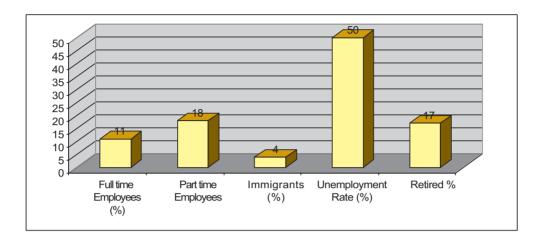
Employment structure in the private and public sector

50 % is a very disturbing unemployment figure. The Employment Department of the Municipality of Kamza, provided us with the following employment records:

			NU	MBER	OF EM	PLOYE	ES			
			STATE			1	PRIVAT	ΓΕ		
TYPE OF ACTIVITY	тот	TOTAL	SUBSIDIZED	NON-SUBSIDIZED	TOTAL	PHYSICAL	LEGAL	LOCAL	TNIOL	FOREIGN
Agriculture, hunting, forestry	0	0	0	0	0	0	0	0	0	0
Fishing	0	0	0	0	0	0	0	0	0	0
Extraction industry	0	0	0	0	0	0	0	0	0	0
Processing industry (a+b+c+d)	27	0	0	0	27	0	27	0	0	0
a) Food industry	8	0	0	0	8	0	8	0	0	0
b) Textile industry and clothing	3	0	0	0	3	0	3	0	0	0
c) Leather, shoes industry	5	0	0	0	5	0	5	0	0	0
d) Other processing industries	11	0	0	0	11	0	11	0	0	0
Product.+ gas, water, power supply	220	220	220	0	0	0	0	0	0	0
Construction	280	0	0	0	280	6	274	262	0	0
Trade+Vehicle+Maintenance+ Household appliances	312	0	0	0	312	255	57	0	0	0
Hotels and restaurants	200	0	0	0	200	200	0	0	0	0
Transports and Telecommunication	365	0	0	0	365	350	15	0	0	0
Financial activities	0	0	0	0	0	0	0	0	0	0
Real estate (renting)	0	0	0	0	0	0	0	0	0	0
Public Administration	0	0	0	0	0	0	0	0	0	0
Education	1076	1048	1048	0	32	0	32	0	0	0
Health and social activities	310	270	270	0	40	40	0	0	0	0
Collective and Personal Social Services	8	0	0	0	8	0	8	0	0	0
Domestic services	36	0	0	0	36	36	0	0	0	0
International Organizations Activities	0	0	0	0	0	0	0	0	0	0
GRAND TOTAL	2814	1538	1538	0	1300	887	413	262	0	0

Employment-related Information:

Full time employees (%)	Part time employees (%)	Immigrants (%)	Unemployment rate (%)	Retired (%)
11	18	4	50	17



Demographic data: Yearly population growth according to the Civil Registration Office

1990	1991	1992	1995	1999	2005	2006	2007	2020
6000	7200	9600	48000	60000	69270	79721	85120	

Statistics (2006) (referring to the civil registration office)

Number of inhabitants	79 721
No. of registered families	17485
No. of families living in the town (Kamza)	3875
No. of families that benefit from financial aid	1473
No. of retirees	106
No. of small businesses	722
No. of big businesses	51
No. of institutions	27

Since 1991, the population of the Greater Tirana Region (which includes Tirana and Kamza) has increased on an average rate of 7% per year (2% natural growth and 5% migration growth).

The annual growth of the population in the Municipality of Kamza during the last years is 66%. Its annual growth is expected to be at about 9%. Under these circumstances, the urban development is expected to be more concentrated from the spatial point of view. This situation urgently calls for a more effective planning, management and service provision. There are at least 200 ha of new buildings,



which are built without having the respective building permit every year. This is the most typical example of an irregular urbanization process, which affects the entire country since the early 90's.

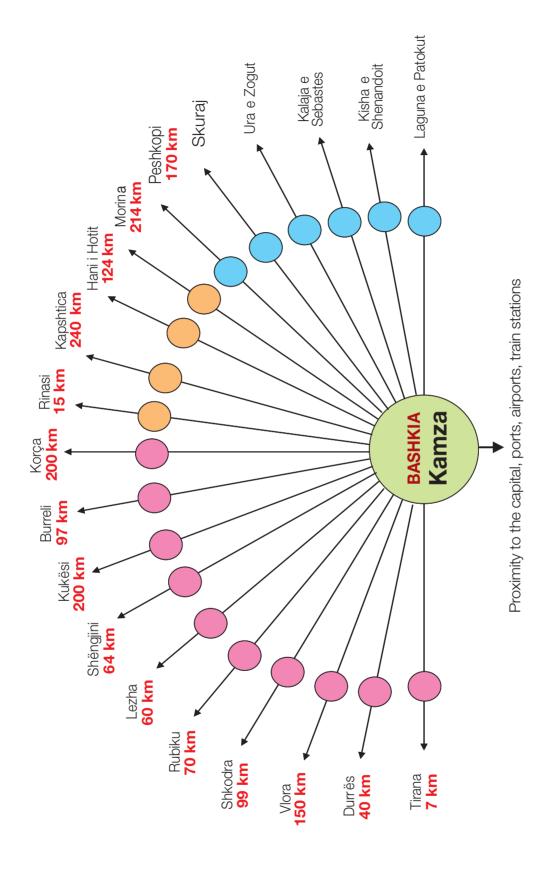
The population of Kamza has experienced a dramatic demographic boom in the beginning of '90s. In the early nineties it was marked by an increase from 6,000 to 60,000 inhabitants. In a time when urbanization and population influx is a permanent and daily process, the Municipality of Kamza does not have yet an exact figure of its current population. At present, 87,000 inhabitants are registered in the civil registry office. The average age of the population is 27 years, more than one third is under the age of 15 years and about 62% of the population belongs to the age group of 14-60 years. In 1990, Kamza had 6,000 inhabitants and in 2002 the population reached 54,000. Better employment opportunities, relatively cheap housing and the availability of unused land were the main driving factors behind the influx of new population towards Kamza.

Public transportation and transport operators

A private business company operates urban busses that provide public transport. As Kamza is located not too far from the capital (a distance of 7 km), access to transport is relatively easy. The public transport line connecting Kamza to Tirana is a regular one. A considerable number of private transport services are available to the citizens of Kamza.

Information on landline and mobile telecommunications / Information on access to internet

At present, 25% of families possess a connection to the fixed telephone line provided by ALBTELECOM; the extension of mobile telephone networks through AMC, VODAFONE and EAGLE mobile companies is also visible. Every family uses mobile communication. Internet connections are available in the municipality, schools, private centres and institutions.





Living standards

8.1 Overall information on the living standard in the territory of the Municipality (The living standard can be measured against the housing options, health care standards, transport effectiveness, the opportunity for education and training, together with the environmental dimension and the possibilities in getting involved in art and culture).

The living standards of inhabitants in Kamza have significantly improved, and this is indicated by the rate of the population growth, which has multiplied within the last two decades. There has been a considerable increase in the number of private housing units built from the families themselves, as well as the number of social, commercial, health and educational centers. The recent improvements on the roads infrastructure have enabled a better private urban transport and a faster communication with the urban centres in the city. The role of the civil society has been very active through their activities and trainings which involved many people from the community, women, men and children. The construction of new private sports and cultural centres has had an impact on invigorating the cultural and sports life, especially for the young generation. A sensitive issue remains the lack premises that limit the involvement of more people in art and culture.

Housing

Information on the costs, prices and the rental rates per sqm.

Further to the improvement of infrastructure, urbanization and increase of the variety of services the cost rates per sqm have significantly changed: thus, the land price for construction has reached 450 euro/m2, whereas, the rental rates for housing varies from 150-200 euros per month. The monthly rent for business premises is 2-3 times higher.

Municipal Services

Education. Information on situation and trends of the Pre-school, Primary school, High school, Vocational and University Education

In Kamza, there are 7 kindergartens hosting 1647 children. There are 8 colleges hosting 10,491 pupils, 2 high schools hosting 2,469 pupils, and 1 vocational high school (covering the areas of auto-mechanic, agricultural, agrobusiness, hotelstourism) hosting 687 pupils and 800 students following the university studies). Municipality has already started to provide land for building 8 new schools.

The Municipality provides social aid for 1,233 families, due to their disability, health status, age, etc. The contribution for the social aid for during 2008 increased 2.4 times. The daily center for the old people has been established. Non Profit Societies such as; The Albanian Red Cross, Global Care, AIBI, etc have provided assistance to families in need, orphans.

Culture and Sports

Information on culture, sport facilities and activities

"Dajti" which is Kamza's football team, is playing for League I, since 2007. Beside the stadium of the city already planned for reconstruction under the funds of Municipality, there is also the sports skills school "L. Boriçi" School in Kamza as well as the sports training center established by UEFA/FIFA. There are also 2 training football fields where Municipality invested in getting their encirclement. Kamza has also its own traditional music group called "Tradita", which has participated in the folk national festival. It has got 10 mini football fields and 3 private youth cultural centers too.

Public Services

Information on Water, Power Supply, Cleaning and Landfills

By taking over the water supply administration, the local government has more chances for investments on this network to improve the water supply system. Such an investment was achieved by the Municipality in Quarters 4, 5 and 6 in Bathore. But the normal water supply and canal network is missing in more than 50% of Kamza. The power supply is undergoing the same difficulties, despite the improvements made from the AEC in the electric network. The proposed solution is to establish a 20,000 kw sub-station, which would re-establish all the electric network and supplying standards. Removal of refuses by the cleaning enterprise is focused on the reconstructed roads, but there is still a need of having such as service in the entire city, especially the improvement of the landfills, which is concentrated along the riverside.

Environment

Information on its general situation, problems and trends

Due to the rapid population growth that reflects in the construction boom, and in the growth of the private trade sector, Kamza is facing serious environmental problems related to solid waste management, recycling, rehabilitation of green areas etc. The service for the green areas in Kamza is currently provided by the Cleaning/Greeness Enterprise operating in the Municipality. There is a trend to outsource this service to private enterprises. The Municipality has applied as a partner organisation for a regional project of solid waste management in the framework of the EU programme for the South-Eastern Europe.

Urban Development

Information on the Urban Planning, achievements and trends

The Municipality of Kamza thanks to the support of the local and international specialists has drafted its Strategic Development Plan for the next 15-20 years; it has drafted the Local Agenda on the development of Bathore Neighborhood; the draft regulatory plan for the city center; the road rehabilitation plan, the regulatory plan on green areas of the center, the public space plan and several plans for building social and economic centers.



Health Care

Information on the primary and hospital service, private businesses.

In Kamza, there are 10 primary health centers, with a staff of 13 family doctors, 5 specialists, 3 consultants for women and children and 25 support staff. There are 8 drugstores that provide private pharmaceutical service and 12 private clinics that provide dental care service.

Public Order and police service

Since 2006 public order and police services in Kamza have considerably improved. Public Order is ensured by the Police Station No. 5 (part of Tirana police stations), upon a decision of the Ministry of Interior. The new building of the Police Station in Kamza is currently under construction.

Civil Registry

The current electronic civil registry system in place in Kamza was established as a direct result of the implementation of the OSCE project on the electronic civil registry. At present, this service is being provided to all local citizens. The service provision on the registration of children upon the issuance a court decision has been facilitated.

Administration of Public Property (Legalizations)

There are 13,000 private housing units and service buildings declared and registered at the legalisations office in the Municipality. Out of these, 4,000 units have completed the entire verification process from the Municipality and their files have been handed over to the central government (at ALUIZNI). The verification and approval process has been taken over from the central government, after the changes in the law related to the competences on the administration of the public property (legalization).

Administration of business, construction and production activities

The administration of construction activities is done through the construction permits issued by the Municipality's CTR (Council of Territory Regulation) which holds monthly meetings, whereas the trade and production activities are processed through the tax office directorate, which checks the items and market places. In order to implement the legal procedures in managing construction activities, as well as those related to trade and production, the municipal police structure has been established in the municipality.

Local Taxes and Fees

The income generated for the year 2007 from local taxes and fees almost equaled the income generated in the previous 8 years together. The income for 2007 amounted to 103,450,000 ALL, whereas for the period 1997–2004 it was 135,000,000 ALL.

This important increase came as a result of the dramatic improvement of fiscal administration performance and following to the registration of 210 new private subjects. The municipal income for the first six months during 2008 amounted at 128% of the initial revenue plan. Due to the proper tax administration, an additional budget will be provided in the autumn 2008, which will be used on new investments.

Fire Protection and Civil Emergency

The permanent commission for fire protection and the civil emergencies chaired by the Mayor and comprising one representative per each municipal directorate is already in place in the Municipality. Representatives of the Kamza Police Department join in the meetings of the permanent commission. This commission meets periodically.

It convenes extraordinary meetings in cases of civil protection emergencies.



FINANCIAL INFORMATION FOR THE YEAR 2007

The economic and financial activity of the Municipality is based on three main financing sources:

- 1. Municipal Income
- 2. Unconditional Transfers (A+B)
- 3. Competitive Grants

Municipal income

The total income was planned at 85,858,000 ALL. The actual income reached 103,449,918 ALL or 120.5 %.

Compared to the year 2006, the year 2007 was marked by an increase of total income, with an absolute value of 20,150,387 ALL.

Income from national funding resources

The unconditioned transfers for 2007 amounted at 155.321.000 ALL in total, consisting of 143,863,000 ALL of unconditional transfers (A) 11,458,000 ALL of unconditional transfers on investments (B), and the transfer for the compensation of the flat tax rate at 3,231,000 ALL.

The transfer (A+B) in 2007 is 18,211,000 ALL higher than in 2006 or 13.3 %.

A number of competitive grants for the year 2007 were awarded from the Ministry of Interior, Ministry of Health and General Directorate of Water-Supply and Canalizations. Their combined value reached 162,087,000 ALL. This amount is about 7.4 times higher or at an absolute value of 140,087,000 ALL higher, compared to the year 2006. The implementation and disbursement of these competitive grants came as a direct result of the professional and committed endeavours of the staff of Municipality.

The implementation of competitive grants during 2007 reached the level of 96.87%.

EXPENDITURES

Expenditure for the execution of its own functions, which are divided in two main expenditure groups:

- I. Current Expenditure.
- II. Capital Expenditure (Investment Funds)

Current expenditure includes the expenditures for salaries, social securities, operational costs, and the contingency funds.

The planned current expenditure for the year 2007 amounted to 89,038,683 ALL, of which 76,749,813 ALL or 86.2 % was actually disbursed. This expenditure level was partially due to the fact that out of the planned staff table of 95 positions, only 75 positions were actually filled over the year 2007.

Operational Expenditure for Education

This budget line had an initial allocation of 8,520,254 ALL. The disbursement for the year 2007 amounted to 5,862,527 ALL or 68.8 %. The payments due on account on the committed expenses will be paid over this year. Unlike the year 2006, the year 2007 was marked by a higher spending in stationary and utilities. For the first time ever, a budgetary provision was allocated to reward successful and orphan students. Important savings were made in electricity costs for the year 2007.

Capital Expenditure (Investment Fund)

The total capital expenditure disbursed over the year 2007 in all budget lines amounts to 230,088,225 ALL.

The major part of the investment fund has been disbursed through competitive grants, which account for a total value of 157,013,277 ALL or 68.2% of the total investment fund. The investments through competitive grants amount for the 50% of the total of the revenues + transfers (A+B).

The balance shows a 50% to 50% ratio of running costs towards investment cost. The expropriation of land for the purpose of extending the public cemetery remains a problem for the Municipality of Kamza. The problem was exacerbated because of the expropriation procedures.

Civil Society Organisations

AIBI	Address Bathore	Tel. No. 068 25 06 558	email:anizhuri@yahoo.com
Global Care	Tirana	Tel. No. 068 20 57 642	email:gc_albania@yahoo.com
World Vision	Tirana	Tel. No. 068 40 47 434	
Women in Global Action	Tirana	Tel. No. 069 21 37 934	email:s_grabocka@yahoo.com
Caritas, Albania	Tirana	Tel. No. 069 21 28 762	email:idama_397@hotmail.com
Business Develoment Centre	Kamza	Tel. No. 068 20 20 349	email:biznesikamez@gmail.com

Methodology

The methodology applied for the development of the Vision and the Strategic Plan of the Municipality of Kamza took into account the fact that a vision represents a goal which is shared by the community and the local actors, who engage to act together in order to achieve it in the future. On the other hand, the Strategic Plan shows the directions to be followed in order to make that vision come true. It provides detailed information on Main Goals, Objectives, Programs and Projects, which will enable the stakeholders to translate the vision into reality. The Strategic



Plan entails a budget, details human resource requirements and explains the steps to be taken in the context of the legal framework in force. We are aware that a successful visioning of the strategy is highly beneficial for the community along the following directions:

1. Cohesion of the community around joint goals and objectives. 2. Identification of development potentials. 3. More community involvement in local government. 4. Improvement of the municipal decision-making and leadership. 5. Improved planning and strategic decision making. 6. Better work partnerships. 7. Concrete changes in the quality of life and economic development potentials for the community.

Preparatory phase

- The Major and the municipal staff committed themselves to providing political support to the plan.
- An advisory group led by the Major was established with the purpose of leading the process.
- A project implementation team and a project director were selected.
- The field of interventions was identified and the project support groups were established.
- Foreign expertise was made available for the project.
- A draft action plan and its timelines were prepared.
- A list of potential stakeholders was prepared.
- An information circular on the project intent was sent to the central government, regional authorities and local government units.
- Thematic working groups were established to support the process.

Phase 1

- Identification of data sources and data ranges.
- Data collection.
- Data analysis and identification of the main trends.
- Data comparison.
- Preparation of a written report on the municipal profile.
- SWOT analysis based on the municipal profile.

Phase 2

- Meetings with the stakeholders and analysis of the identified development trends through extended meetings of the planning committee.
- Brainstorming on possible solutions to the identified challenges.

Phase 3

 Drafting on a vision statement that described the aims identified by the community by summarizing the wished state of affairs for the municipality based on the creative thinking of the community, the data collected by the municipality, the consultation rounds with the community and the analysis of the trends identified so far. The vision statement also took into account the strengths and weaknesses of the municipality.

- Completion of the SWOT analysis in order to identify strengths and weaknesses
 of the community and opportunities and threats posed by external factors.
 The completion of the SWOT analysis was based on the data collected in
 the municipality with regard to its present and future state. The analysis was
 conducted through focus groups, community meetings, brainstorming and
 other facilitation techniques.
- Finalization of the vision statement further to the completion of the SWOT analysis and its testing through the community meetings. The SWOT analysis was used as the basis to draft the vision statement.

Phase 4

Further to the drafting and approval of the vision statement, we started to identify the best directions of work to implement the vision through a roadmap that would lead us to a solid strategic plan, which would then provide valid answer to the question: "How do we get there?" The activities of phase four ran along the following lines:

- Identification of the priority goals and main work directions.
- For each goal, a number corresponding objectives was prepared.
- For each objective, a detailed list of possible programs was prepared.
- For each program, a detailed list of possible programs was prepared.
- The project information was then entered into project fiches, which provide information on the financial implications, human resources and legal requirements for the project, so as to provide a comprehensive overview on the feasibility of the project and on the contributions needed for its implementation.

Further to the completion of the above steps, a final draft of the material was presented to the Municipal Council, which approved in through a special decision.

The participation of all stakeholders in the monitoring and evaluation of this community plan is a duty and responsibility of all actors and stakeholders who were involved in its drafting process.



TECHNICAL DATA

Overall situation of the public	c infras	infrastructure	e			
administered by the mun	ınicipality	ity			PRIORITY INVESTMENTS RANKED BY IMPORTANCE	NCE
1. Rural roads	total		km	Nr	NAME OF INVESTMENT	COST (ALL)
Reconstructed			km	1	Construction of the national road	694 369 000
Not Reconstructed			km	2	Road Construction Kamza-Laknas junction	104036000
2. Urban roads	total	140.94 km	km	3	Road construction Kamza-Cekreze junction	$100\ 000\ 000$
Reconstructed		21.23 km	km	4	Construction of the Qender Kamza flyover	5 331 4000
Not Reconstructed		119.71 km	km	2	Road construction segment Institut - Bulcesh	195 000 000
3. Water supply	total	10	units	9	Road Construction segment Cekreze - Tege	120 000 000
Reconstructed		4	nnits	7	Sewage construction Frutikultura Street	2 5000 000
Not Reconstructed		9	nnits	8	Sewage construction Borrough No.4 Kamza	$000\ 000\ 89$
4. Schools	total	19	units	6	Construction of sewage and water supply system	000 000 06
a) Reconstructed		13	nnits	10	Construction of secondary school in Laknas	40 000 000
Inner surface of the premises			m²	11	Construction of high school in Kamza	$000\ 000\ 89$
Surface of the courtyard			m²	12	Construction of new kindergarten in Kamza	$38\ 000\ 000$
b) Not reconstructed		9	units	13	Study on street names and address system	
Inner surface of the premises			m²	14		
Surface of the courtyard			m²	15		
5. Health Centers	total	6	units	16		
Reconstructed		9	m²	17		
Not Reconstructed		3	m²	18		
6. Sewage	total		km	19		
Reconstructed			km	20		
Not Reconstructed			km	21		
7. Irrigation canals	total	10.1	km	22		
Reconstructed			km	23		
Not Reconstructed			km	24		
8. Public Markets	total	1	units	25		
Reconstructed			m²	56		
Not Reconstructed			m²	27		
9. Parks and green areas	total		m²	28		
Reconstructed			m²	29		
Not Reconstructed			m²	30		

			PERSPECTIVE OF THE TOWN OF KAMZA (2007 - 2015) ne same pace as its demographic growth	
	by thus evolving development wil property,	into a town that is as preferred be achieved through the full ut through the construction of an in	for living and working as the Capital. This lization of the legalized public and private firstructure capable of supporting de, industrial production, and the	
GOALS	OBJECTIVES	PROGRAMS	PROJECTS	COST 000/ALL
Q1. Revitalization of public and private property through the solution of old and new property-related problems	Q1.01 Improvement of ownership relations in the territory of the Kamza municipality	Q1.01.P1. Legalization of property Q1.01.P2. Compensation of owners	01.01.P1.Prl. Digital registry of the property that will be legalized 01.01.P1.Prl. Completion of the full sets of the legalization files 01.01.P1.PC. Submission of the completed files to ALUZNI and to the registry office for approval 01.01.P2.Prl. Establishment of the digital registry and cadestral map	OUUALL
	Q1.O2 Efficient administration of public property	Q1.O2.P1. Public property	O1.01 P2 P/2. Completion of the aerial photographing of the area and preparation of the updated map O1.01 P2 P/3. Completion of the assessment study on the solution of the problem faced by the legal owners of the O1.02 P1 P1. Establishment of the digital registry of public property further to the registration at the property registration office.	
Q2. Sustainable and comprehensive	Q2.01. Establishment of a framework	Q2.01.P1. Urban planning	21.02.P1.P2. Assessment study on the improvement of public property management 01.02.P1.Pr3. Completion of the zoning process, completion of the relevant digital map 02.01.P1.Pr1. Study on the naming of the streets and on the address system	1000
urban development in reliance to modern development standards	conducive to sustainable urban development		O2.01.P1.Pr2. Town planning study for the territory of Kamza (Ministry of Public Works and World Bank) O2.01.P1.Pr3. Preparation of the General Regulatory Plan for the Kamza Municipality	20000 40000
	Q2.Q2. Improvement of urban infrastructure / improvement of the basic public services		22 0.22 P.P.f. Construction of the sewage and water supply system for the boroughs 5.6,7 in Baltone 20 0.2 P.P.f. Construction of the sewage and water supply system for the administrative unit Prubluture 20 0.2 P.P.f. Construction of the sewage and water supply system for the borough No.4 Kamza 20 0.2 P.P.f. Construction of the power supply station for the 20 kw power line 20 0.2 P.P.f. Construction of the main water supply system (primary, secondary, water basin, filtering system)	80000 15000 60000
		Q2.Q2.P2. Road infrastructure	22 C2 P2 P1, Construction of the national road 22 C2 P2 P2, Construction of the Kamza-Lakinas junction 22 C2 P2 P3, Construction of the Kamza-Lakinas junction 20 C2 P2 P4, Construction of the street of the neighborhood 6 in Bathore 20 C2 P2 P4, Construction of the road Lagia e Koncareve-Lakinas 20 C2 P2 P6, Construction of the Valias I R1 road 20 C2 P2 P6, Construction of the Valias I R1 road 20 C2 P2 P6, Construction of the Jack in the center of Kamza 20 C2 P2 P6, Construction of the punction Bathore - Institut 20 C2 P2 P6, Construction of the road Kamza - Radio Station 20 C2 P2 P6, Construction of the road Kamza - Radio Station 20 C2 P2 P6, Construction of the road Kamza - Radio Station	694396 104036 93000 75000 77000 53314 205290 43000 195000
		Q2.Q2.P3. Environmental infrastructure	22 CC2 P2 P11. Reconstruction of the Co-Plan road 22 CC2 P2 P11. Reconstruction of the Co-Plan road 22 CC2 P2 P11. Reconstruction of the Laivass - Benzull road 22 CC2 P2 P12. Construction of the road and junction Kartza - Celveze 22 CC2 P3 P1. Construction of a park in the borough No.1 Kartza -	15000 120000 100000 35000
		GEO.C.F.O. LIMINOSIBERAS IIII SSUULINE	02 02 P3 Pr2. Reconstruction of the main park in Kamza 22 02 P3 Pr3. Construction of a park in Bulcesh 22 02 P3 Pr3. Construction of a park and an imi-football field in Bathore 7 22 02 P3 Pr3. Construction of a park and a mini-football field in Bathore 7 22 02 P3 Pr3. Construction of small parks in the neighborhoods 1.2.3.4 in Bathore 22 02 P3 Pr6. Reconstruction work in the public space around the apartment blocks in the territory of the municipality 22 02 P3 Pr7. Construction of a waste disposal site in accordance with the relevant standards and capacities	50000 35000 90000 70000 90000 70000
		Q2.Q2.P4. Educational infrastructure	20.20 ZP AR. Environmental assessment study for the territory of the Kamza municipality 20.20 ZP AP. Construction of the high school of Kamza 20.20 ZP AP. Construction of the high school in Kamza 20.20 ZP AP. Construction of the secondary school in Zail Miner 20.20 ZP AP. Construction of the kindengarten in Vallas 20.20 ZP AP. Construction of the kindengarten in Kamza e Re	5000 68000 48000 38000 38000
Q3. Modernization of agro-business in the production, processing and marketing sector. Transformation of Kamza in a local hub of agriculture and farming activity	Q3.01. Ensuring a better quality an a sustained growth of the production and processing of farming and agricultural outputs	Q3.01.P1. Support to agro-production Q3.01.P2. Support to agro-processing and processing of farming outputs	03.01.P1.P1. Improvement of the access to credit for farming and agricultural businesses 03.01.P1.P2. Construction of a complex of greenhouses 03.01.P1.P3. Construction of the poultry farm 03.01.P2.P1. Construction of a meat processing factory 03.01.P2.P2. Construction of a fault processing factory	
	Q3.O2. Improving the trading conditions of the agricultural and farming products in compliance with the required standards	Q3.02.P1. Marketing of agricultural and farming products	USO IT 2-PLC. Construction of a with processing isotory 33.00 2P.P.P.C. Construction of a butchery facility 33.02 P.P.N. Construction of a refrigerator facility for foodstuffs 33.02 P.P.P.G. Construction of a conservation facility for foodstuffs	
Q4. Strengthening the trade and services sector. Support to industrial production business in order to increase employment opportunities and to improve the economic development of Kamza.	Q4.01. Establishing conditions conducive to the business development so as to lower the level of unemployment and to increase the level of service provision	Q4.01.P1. Improvement of the registration and fiscal procedures Q4.01.P2. Support to the public-private partnerships Q4.01.P3. Support to the development of local development policies	Q4.01.P1.P1. Establishment of the one stop shop to support local business 04.01.P1.P2. Establishment of the Property Registration Office for the Kamza municipality Q4.01.P2.P1. Establishment of the Corsultative Council for Business and Public-Private Partnerships Q4.01.P2.P1. Support for the establishment of food processing and production in the industrial area (in the vicinity of the national motoway)	
	Q4.02. Improved infrastructure for	Q4.02.P1. Construction of infrastructure	Q4.O1.P3.Pr2. Support for the construction of housing facilities in the Kamza - Tirana area Q4.O2.P1.Pr1. Construction of a new market	
Q5. Social development of Kamza, oriented towards the achievement of the	industrial and trade activities Q5.01. Establishment of modern institutions able to provide for a level of	to support trade and industry Q5.01.P1.Cultural activities and cultural institutions	04 02 P1 Pr2. Construction of a supermarket in order to concentrate trading and industrial activities 05.01.P1.Pr1. Construction of the Social and Cultural Center (and cinema) of Kamza	
standards of Albania's most developed towns	social services similar to the models of Albania's most developed towns	Q5.01.P2. Sport activities and institutions	OS O1 P2 P1. Construction of the football stadium of the Dajit Football dub OS O1 P2 P12. Construction of the sporting complex with facilities for volleyball, basketball and tennis	500000
		Q5.01.P3. Health services and institutions Q5.01.P4. Social service institutions Q5.01.P5. Provision of social services	0.5 OT PS PT. Reconstruction of the Kamza health center 0.5 OT PS PC. Construction of the health center in Bulcesht 0.5 OT PS PC. Construction of a health center in Vallas I RI 0.5 OT PS PC. Construction of a health center in Vallas I RI 0.5 OT PS PT. Construction of entertainment facilities in the asylum of Kamza 0.5 OT PS PT. Construction of the vocational training center	25000 15000 30000 5000
Q6. Modernization of local	Q6.01. Improvement of the public administration infrastructure	through businesses Q6.01.P1.Public Administration Infrastructure	OS.O.1 PS.P.C. Construction of the media center of the Kamza Radio Television 38.01 P1.P.1. Completion of the reconstruction of the nunicipal building (interior finishings) 38.01 P1.P.2. Creation of an official webpage of the Kamza municipality 38.01 P1.P.2. Statistiation of the financial and accounting software and provision of relevant training for the staff of the economy department at the municipality	3000 200 200
administration	Q6.02. Improvement of the organizational capacity of public administration	Q6.02.P1. Organization and Cooperation Program	28.02 PT.P.1 Assessment study on the planning of an administrative reform 28.02 PT.P.2 Introduction of the modern human resources management system in the municipal administration 28.02 PT.P.3 Establishment of the municipal public information office in accordance with the one stop shop model 28.02 PT.P.4 Preparation and distribution of leaflets in order to facilitate the provision of services to the local community	50 30 500 40



SWOT ANALYSIS - KAMZA MUNICIPALITY

	S STRENGTHS	O OPPORTUNITIES
`-	Adjacency to the capital, which has limited space for further development	Implementation of the Urban Development Plan based on existing studies
. 4	Favorable geographical location -direct vicinity to the main national roads of the North	development processes
(V)	3 Arable land with proven high yield	3 Full utilization of the arable land that has not yet been alienated
7	4 Abundant water resources, rich in underground and surface water	4 Transformation of Kamza in a center for the marketing of local products
5	Three rivers (Tirana river, Lana river and the Terkuza river) pass through the territory of the m unicit	5 Enhancement of local government initiatives to regulate the property issue
9	6 Adjacency to the Durres and Shengjin seaports, Mother Theresa Airport and railroad	6 New opportunities to build a better road infrastructure
	A very cost-effective workforce, sufficient and specialized	7 New opportunities to develop agro-processing businesses
w	8 A population that is marked by a business-minded attitude	8 A better access to crediting for the purpose of business development
5,	9 A calm situation of public order, fully under the control of the relevant authorities	9 Improvement of the production capacity of the arable land
10	10 Active business associations	10 Better conditions for business start-ups
		Creation of opportunities to start up storage businesses and wholesale trading
,		11 businesses
12	12 Political will of the local and central government to promote the economic development of the muni	12 New opportunities to construct the main industrial market and the foodstuffs market
13	13 Growing number of people who live and work in the Kamza Municipality	13 Improvement of the underground infrastructure
7		New opportunities to build sporting facilities by thus covering a part of the needs of
- 4.	Stitutions toward the Namza municipality	15 New opportunities to tap on foreign investments
16	Growing land prices as a result of the growing interests of Albanian business in Kamza	An opportunity to establish a direct connection route with the airport and the Tirana. 16 Durres motorway
17	17 Better financial institutions and better access to credit for private initiatives	17 Better power supply and better supply of potable water
18	A good level of cooperation between local government and business community	18 New opportunities to develop public-private partnerships
19		19
20		20
	W WEAKNESSES	T THREATS
,-	Insufficient technical and professional know-how of the public administration	1 Insufficient funding for infrastructure improvements
2		2 Insufficient coordination with regard to development of joint plans
(,)	3 Problems with the registration of private and public property	
7	4 The existing infrastructure can not support an intensive development pace	4 Lack of interest from the local and foreign investors
47	5 Lack of development and regulatory plans	5 Delays in the solution of property-related conflicts
	Insufficient inter-institutional coordination and problems related to communication bottlenecks	
J	6 within the institutions	6 Changes in the direction of Tirana's expansion may affect the Municipality of Kamza
, ~	Lack of investments targeted at the improvement of the infrastructure	7 Insufficient improvement of the administration level by the local government
ω	8 Insufficient application of modern technology, lack of training on modern technology	8
6		6
10	10 Degradation of the arable land and unauthorized alienation of arable land in construction sites	10
<u></u>	Independence and lack of trust from the community with regard to local government	11
12	Insufficient monitoring of the development indicators	12
7	rvice procedures	13
14	Insufficient level of information technology penetration	14
15		15
16		18

PROJECT TEMPLATES BY DEVELOPMENT FIELDS

Rationale:

- Taking into account the participatory nature of the drafting process of the strategy, which required that a large number of contributors be accommodated in the main body of the document, the project team decided to use specific templates relative to specific development fields in order to facilitate the systematisation of the contributors, by grouping them by development fields according to their respective fields of expertise.
- The templates enable the contributors to provide their inputs in a thorough and strategic manner, so as to provide a sufficient level of detail that describes the steps to be taken in order to reach the given objectives.
- The templates used provide for a good display of sectorial indicators, which help the stakeholders to evaluate the actual situation, and to plan further measures to be taken in order to achieve project goals. Futhermore, these indicators are very useful for the multi-year evaluation and monitoring of the programs and project in the framework of the strategy.
- The templates grouped by development field help project managers to collect ideas and inputs by individuals and focus groups.
- The templates help the project directors to summarize and analyse a wide array of inputs and proposals that are collected by the stakeholders, and then fed and systematized into the strategic matrix by development field.
- These templates help to provide sectorial guidance in the implementation and monitoring process of the strategy. They are considered as living documents that can be constantly updated and amended.
- The templates which are prepared by development fields help to unify the
 procedures and to simplify the monitoring of the strategy. They are considered
 as important elements that serve to link the reality with the planned strategic
 elements.

We intend to include these templates prepared by development fields in the present material. We hope that these templates will be completed with the necessary information in order to serve to the implementation process in the same manner they served to the drafting process of the strategy.



		MID-TEF	RM DEVE	ERM DEVELOPMENT STRATEGY FOR THE MUNICIPALITY OF KAMEZ	R THE	MUNICIPALITY O	F KAMEZ			
	DEVELOPMENT SECTOR			PUBLIC	CADM	PUBLIC ADMINISTRATION				
	GOAL			Q6. Moderniz	ation of	Q6. Modernization of local administration	tion			
		OBJE	JECTIVES				PROGRAMS			
`	1 Q6.01. Improvement of the public administration infrastructure	inistration infras	structure		Q6.01.P1	Q6.O1.P1.Public Administration Infrastructure	astructure			
	Q6.O2. Improvement of the organizational capacity of public administration	nal capacity of p	public admini	istration	Q6.02.P1	Q6.O2.P1. Organization and Cooperation Program	ration Program			
"`	2									
		Caa	OIECTO		IMPLEM	IMPLEMENTATIO APPROXIMATE	TE Implementing		NOITHBIBLION	
7	06.01 Pt 1 Completion of the reconstruction of the municipal building (interior finishings)	of the minicipal h	uilding (interior	finishings)			9		-	
2	Q6.01.P1.Pr.2 Creation of an official webpage of the Kamza municipality	of the Kamza muni	cipality	(08)			200			
	Q6.O1.P1.Pr.3 Installation of the financial and	sccounting software	and provision o	Q6.O1.P1.Pr.3 Installation of the financial and accounting software and provision of relevant training for the staff of the economy						
က	department at the municipality					2	200			
4	Q6.O2.P1.Pr.1 Assessment study on the planning of an admir	ng of an administra	nistrative reform				20			
2	Q6.02.P1.Pr.2 Introduction of the modern human resources management system in the municipal administration	an resources mana	gement system	in the municipal administration			30			
9	Q6.02.P1.Pr.3 Establishment of the municipal public information office in accordance with the one stop shop model	oublic information of	ffice in accordar	nce with the one stop shop model			200			
7	Q6.02.P1.Pr.4 Preparation and distribution of leaflets in order	aflets in order to fa	icilitate the provi	to facilitate the provision of services to the local community			40			
œ										
6										
9										
	DEV	DEVELOPMENT INDICATORS	INDICATO	ORS		IMPL	IMPLEMENTATION INDICATORS	INDICA TOR	S	
		ТТТ	TINO	EXPLANATORY NOTES		NAME OF THE INDICATOR	OR	QUANTITY	UNIT	
	INDICATOR	2006 2015			1					
	1				2					
. 1	2				3					
.,	3				4					
`	4				9					
	5				STRAI	STRATEGIES AND SECTORIAL PLANS AT THE NATIONAL OR REGIONAL	AL PLANS AT T	HE NATIONA	L OR REGIC	NAL
_	9					LEVEL IHAI AFFECI IHIS DEVELOPMENI SECIOR	ECI IHIS DEVE	LOPMENI SE	SCIOR	
-]					_	National Strategy for Social and Economic Development	al and Economic De	evelopment		
	8				2					
-	6				3					
10	0					;	MAYOR			
11						×	XHELAL MZIU	2		

DEVELOPMENT STRATEGY 2008 - 2015 KAMEZ MUNICYPALITY

L		MIN_TER	M DEV	TEDM DEVELODMENT STRATEGY FOR THE MINICIPALITY OF KAME?	TH GO	MIN	ICIDAL ITV	OF KAMEZ			
	DEVELOPMENT SECTOR			LEGALIZATION AND ADMINISTRATION OF PROPERTYS	ADMI	NIST	RATION O	F PROPE	RTYS		
	GOAL		Q1.	Q1. Revitalization of public and private property through the solution of old and new property-related problems	perty thro	ugh the so	olution of old an	d new property	-related problems		
		OBJECTI	CTIVES					PROGRAMS	MS		
	1 Q1.01 Improvement of ownership relations in the terrii	tions in the territory o	of the Kamz	tory of the Kamza municipality	Q1.01.P1	. Legalizat	Q1.01.P1. Legalization of property				
Ш	2 Q1.O2 Efficient administration of public property	c property			Q1.01.P2	. Compens	Q1.O1.P2. Compensation of owners				
					Q1.02.P1	Q1.02.P1. Public property	operty				
		PROJE	JECTS		IMPLEME N PEI	LEMENTATIO N PERIOD	IMPLEMENTATIO APPROXIMATE N PERIOD COST IN ALL	Implementing partner	100	CONTRIBUTION	
	1 Q1.01.P1.Pr1. Digital registry of the property that will		be legalized		2007	2008		L.Government	L.Government	C.Government	
L',	2 Q1.O1.P1.Pr2. Completion of the full sets of the legali	ets of the legalization	zation files		2007	2010		L.Government	L.Government	C.Government	
Ľ"	3 Q1.01.P1.Pr3. Submission of the completed files to ALUIZNI and to the registry office for approval	pleted files to ALUIZ	NI and to th	ne registry office for approval	2007	2010		L.Govemment	L.Government	C.Government	
7	4 Q1.O1.P2.Pr.1 Establishment of the digital registry and cadastral map	igital registry and cad	lastral map		2007	2008		Private Comp.	L.Government	C.Government	Donors
	5 Q1.O1.P2.Pr2. Completion of the aerial photographing of the area and preparation of the updated map	al photographing of th	ne area and	preparation of the updated map	2007	2008		Private Comp.	L.Government	C.Government	Donors
	6 Q1.O1.P2.Pr3. Completion of the asse	ssment study on the	solution of	Q1.O1.P2.Pr3. Completion of the assessment study on the solution of the problem faced by the legal owners of	2007	2008		L.Government	L.Government	C.Government	Donors
<u>'`</u>	7 Q1.O2.P1.Pr1. Establishment of the digital registry of		c property f	public property further to the registration at the property	2007	2009		L.Government	L.Government	C.Government	
۳	8 Q1.O2.P1.Pr2. Assessment study on the improvement		ublic prope	of public property management	2007	2009		L.Government	L.Government	C.Government	Donors
٥,	9 Q1.02.P1.Pr3. Completion of the zoning process, completion of the relevant digital map	ng process, completi	on of the re	evant digital map	2007	2008		L.Government	L.Government	C.Government	
_	10										
11	1										
12	2										
Ш	DEV	DEVELOPMENT INI	INDICATORS	ડઽ			IMF	LEMENTATI	IMPLEMENTATION INDICATORS	RS	
		QUANTITY UNIT	П	EXPLANATORY NOTES		NAMI	NAME OF THE INDICATOR		QUANTITY	UNIT	
	INDICATOR	2006 2015			1						
Ш	1				2						
Ш	2				3						
	3				4						
Ш	4				9						
Ц	2				STRAT	EGIES A	ND SECTORIA	L PLANS AT T	STRATEGIES AND SECTORIAL PLANS AT THE NATIONAL OR REGIONAL LEVEL	OR REGIONAL	LEVEL
Ш	9						THAT AFFE	T THIS DEVE	THAT AFFECT THIS DEVELOPMENT SECTOR	ror	
Ц	7				_	National St	National Strategy for Social and Economic Development	and Economic De	evelopment		
	8				2						
	6				3						
	10						,	MAYOR			
	11							XHELAL MZIU	MZIU		
1											



GG					MID-LERM DEVELOPMENT STRATEGIFOR THE MONICIPALITY OF NAMEA			O I - W				
09	DEVELOPMENT SECTOR					JRBAI	URBANISTIK					
	GOAL	a	2. Su	ıstainab	Q2. Sustainable and comprehensive urban development in reliance to modern development standards	develop	ment in re	liance to mod	lern develo	pment stan	dards	
		OBJE	JECTIVES	/ES				ā	PROGRAMS			
1 Q2.	Q2.01. Establishment of a framework conducive to sustainable urban development	onducive to sus	stainat	ole urban d	development	Q2.01.	Q2.01.P1. Urban Planning	anning				
		PRO	OJECTS	TS		IMPLE	LEMENTATIO N PERIOD	IMPLEMENTATIO APPROXIMATE N PERIOD COST IN ALL	Implementin g partner		CONTRIBUTION	
1 Q2.0	Q2.O1.P1.Pr1. Study on the naming of the streets and on the address system	the streets and	on the	e address	system			1000			_	
2 Q2.0	Q2.01.P1.Pr2. Town planning study for the territory		Kamz	a (Ministry	of Kamza (Ministry of Public Works and World Bank)			20000				
3 Q2.0	Q2.01.P1.Pr3. Preparation of the General Regulatory Plan for the Kamza Municipality	ral Regulatory F	Plan fo	or the Kam	nza Municipality			40000				
4												
2												
9												
7												
8												
6												
10												
11												
12												
13												
	DEV	DEVELOPMENT INDICATORS	QN.	ICATOR	S			IMPLEM	ENTATION	IMPLEMENTATION INDICATORS	S	
		тпү	UNIT		EXPLANATORY NOTES		NAM	NAME OF THE INDICATOR		QUANTITY	UNIT	
	INDICATOR	2006 2015	2			-						
1			Ц			2						
2			Ц			3						
3						4						
4			Ц			STRA	TEGIES AN	STRATEGIES AND SECTORIAL PLANS AT THE NATIONAL OR REGIONAL	PLANS AT 1	HE NATION	IL OR REGI	ONAL
2						_	LEVEL	LEVEL THAT AFFECT THIS DEVELOPMENT SECTOR	THIS DEVE	LOPMENT SI	CTOR	
9						_	National S	National Strategy for Social and Economic Development	and Economic	Development		
7			_			2						
œ			_						MAYOR			
6								XHE	XHELAL MZIU	JI.		

		MID-TERM	DEVE	OPMF	MID-TERM DEVELOPMENT STRATEGY FOR THE MINICIPALITY OF KAMEZ	OR THE N	MINICIP	AI ITY OF	KAMEZ			
	DEVELOPMENT SECTOR				EDUCATION AND VOCATIONAL TRAINING	ND VOC	SATION	AL TRA	INING			
	GOAL		Q2.	. Sustainab	Q2. Sustainable and comprehensive urban development in reliance to modern development standards	ban developn	nent in reliar	ce to modern	development s	tandards		
		OBJE	OBJECTIVES						PROGRAMS			
1	Q2.02. Improvement of urban infrastructure / improvement of the basic public services	rban infrastructu	re / improven	ment of the	basic public services			Q2.02.P4	Q2.O2.P4. Educational infrastructure	rastructure		
		PRO	PROJECTS			IMPLE	IMPLEMENTATIO N PERIOD	APPROXIM ATE COST IN ALL	Implementing partner	NOO	CONTRIBUTION	
7	or Or Dr. Dr. Dr. Dr. Dr. Dr. Dr. Dr. Dr. Dr	mc/l jo loodoo d	45					00000			_	
-		II SCHOOL OF MALIEZA	79			1		00000			1	
7	Q2.02.P4.Pr2. Construction of the secondary school in Zall Mner	condary school ir	Zall Mner א					48000				
က	Q2.02.P4.Pr3. Construction of the kindergarten in Valias	dergarten in Vali	as					38000				
4	Q2.02.P4.Pr4. Construction of the kindergarten i		n Kamza e Re					38000				
2												
9												
7												
∞												
6												
10												
1												
12												
13												
	DEV	DEVELOPMENT	ENT INDICATORS	ORS				IMPLE	IMPLEMENTATION INDICATORS	INDICATO	SS	
		QUANTITY	UNIT		EXPLANATORY NOTES		NAME	NAME OF THE INDICATOR	JR	QUANTITY	UNIT	
	INDICATOR	2006 2015				1						
_						2						
2						3						
3						4						
4						s	TRATEGIE	S AND SECT	STRATEGIES AND SECTORIAL PLANS AT THE NATIONAL OR	S AT THE N	ATIONAL O	œ
5						RE	GIONAL LI	EVEL THAT	REGIONAL LEVEL THAT AFFECT THIS DEVELOPMENT SECTOR	DEVELOPA	NENT SECT	SR
9						1	National S	trategy for Soc	National Strategy for Social and Economic Development	ic Developme	nt	
7						2						
									MAYOR			
								¥	XHELAL MZIU	ZIO		



L		MID-TERN	D-TERM DEVELOPMENT STRATEGY FOR THE MUNICIPALITY OF KAMEZ	GY FOR	THE MUN	ICIPALITY (JF KAMEZ			
	DEVELOPMENT SECTOR		BUSINESS	S (Pr	oduction, F	(Production, Processing, Trading)	Trading)			
	GOAL	Q4. Strengthening the tra	Q4. Strengthening the trade and services sector. Support to industrial production business in order to increase employ ment opportunities and to improve the economic development of Kamza	ustrial prod de	oduction business in or development of Kamza	in order to increa	ase employ ment	opportunities and	to improve the	economic
		OBJECTIVES					PROGRAMS	S		
	Q4.01. Establishing conditions conducive to the business development so as to lower the level of unemployment and to increase the level of service provision	cive to the business developm	nent so as to lower the level of	Q4.01.P1	1. Improvement o	f the registration a	Q4.01.P1. Improvement of the registration and fiscal procedures	Se		
	Q4.O2. Improved infrastructure for industrial and trade activities	dustrial and trade activities		Q4.01.P2	Q4.01.P2. Public - Private Partnerships	Partnerships				
				Q4.01.P3	3. Support to the	development of loc	Q4.01.P3. Support to the development of local development policies	olicies		
Ш				Q4.02.P1	1. Construction of	infrastructure to s	Q4.02.P1. Construction of infrastructure to support trade and industry	ndustry		
		PROJECTS		IMPLE	IMPLEMENTATION PERIOD	APPROXIMATE COST IN ALL	Implementing partner	5	CONTRIBUTION	
Ĺ	1 Q4.01.P1.Pr1. Establishment of the one stop shop to support local business	one stop shop to support local t	business					L.Government	C.Government	Donors
,,,	2 Q4.01.P1.Pr2. Establishment of the Property Registration Office for the Kamza municipality	Property Registration Office for	r the Kamza municipality					L.Government	C.Government	Donors
``	3 Q4.01.P2.Pr1.Establishment of the Consultative Council	onsultative Council for Busines	for Business and Public-Private Partnerships					L.Government	C.Government	Donors
7	4 Q4.01.P3.Pr1. Support for the establishment of food pro	shment of food processing and	ocessing and production in the industrial area (in the					L.Government	C.Government	Donors
~′	5 Q4.O1.P3.Pr2. Support for the construction of housing facilities in the Kamza - Tirana area	uction of housing facilities in th	ne Kamza - Tirana area					L.Government	C.Government Business	Business
_	6 Q4.O2.P1.Pr1. Construction of a new market	market						L.Government	C.Government	Business
.~	7 Q4.O2.P1.Pr2. Construction of a supermarket in order to concentrate trading and industrial activities	ermarket in order to concentrate	te trading and industrial activities					L.Government	C.Government	Business
~	8									
۳,	6									
_	10									
_	11									
Ш	DE	DEVELOPMENT INDICATORS	ORS			IMP	LEMENTATIOI	IMPLEMENTATION INDICATORS	40	
		QUANTITY UNIT	EXPLANATORY NOTES		NAME	NAME OF THE INDICATOR		QUANTITY	UNIT	
	INDICATOR	2006 2015		1	Per capita investment funds	ment funds				
Ш	1 Number of registered businesses			2	Number of businesses	esses				
Ш	2 Quantity of agricultural products			3	Number of emplo	oyees				
Ш	3 Quantity of farming products			STR	ATEGIES AND	SECTORIAL PL	ANS AT THE N.	STRATEGIES AND SECTORIAL PLANS AT THE NATIONAL OR REGIONAL LEVEL THAT	GIONAL LEVI	:L THAT
_	4 Number of industrial businesses					AFFECT T	AFFECT THIS DEVELOPMENT SECTOR	MENT SECTOR		
	5			-	National Strategy	/ for Social and Ec	National Strategy for Social and Economic Development	ent		
	9			2						
	8						MAYOR			
	6						XHELAL MZIU	ZIU		
J										ı

L		MID-TI	띪	M DEV	ERM DEVELOPMENT STRATEGY FOR THE MUNICIPALITY OF KAMEZ	OR THE	E MUNICI	PALITY OF P	KAMEZ		
	DEVELOPMENT SECTOR				AGRICL	JLTUR	E AND F	AGRICULTURE AND FARMING			
	GOAL	Q3. Modern	nizatio	on of agro-	Q3. Modernization of agro-business in the production, processing and marketing sector. Transformation of Kamza in a local hub of agriculture and farming activity	ng and marl a	rketing sector. activity	Transformation of	f Kamza in a loca	l hub of agricultur	re and farming
		OBJ	JECT	OBJECTIVES				Р	PROGRAMS		
_	Q3.01. Ensuring a better quality an a sustained growth of the production and processing of farming and agricultural outbuts.	sustained grow	vth of	the product	tion and processing of farming and	Q3.01.P	1. Support to a	Q3.01.P1. Support to agro-production			
		ns of the agricu	ultural	ll and farmir	ing products in compliance with the	Q3.01.P	Support to a	Q3.01.P2. Support to agro-processing and processing of farming outputs	processing of fan	ning outputs	
7						Q3.02.P	1. Marketing of	Q3.02.P1. Marketing of agricultural and farming products	ming products		
		PRO	S	JECTS		IMPLEI	IMPLEMENTATION PERIOD	APPROXIMATE COST IN ALL	Implementing partner	CONTRIBUTION	SUTION
~	Q3.01.P1.Pr1. Improvement of the access to credit for	cess to credit for		ming and a	farming and agricultural businesses						L
2	Q3.01.P1.Pr2. Construction of a complex of greenhouses	olex of greenho	sesno								
က		ultry farm									
4		t processing fac	ctory								
2	Q3.01.P2.Pr2. Construction of a fruit processing factory	processing fact	tory								
9	Q3.02.P1.Pr1. Construction of a butchery facility	nery facility									
7	Q3.02.P1.Pr2. Construction of a refrigerator facility for	erator facility fo	or foo	foodstuffs							
œ	Q3.02.P1.Pr3. Construction of a conservation facility f	ervation facility		or foodstuffs							
6											
10											
11											
Ш	DE	DEVELOPMEN		INDICATORS	JRS			IMPLEM	IMPLEMENTATION INDICATORS	DICATORS	
		QUANTITY		UNIT	EXPLANATORY NOTES		NAM	NAME OF THE INDICATOR		QUANTITY UNIT	
	INDICATOR	2006 20	2015			1	Per capita inv	Per capita investment funds			
Ш	1 Number of registered businesses		Н			2	Number of businesses	sinesses			
	2 Quantity of agricultural products					3	Number of employees	nployees			
Ш	3 Quantity of farming products		Н			STRAT	EGIES AND	STRATEGIES AND ESCORIAL PLANS AT THE NATIONAL OR REGIONAL LEVEL	NS AT THE NA	TIONAL OR REG	IONAL LEVI
Ш	4		\dashv				Ė	THAT AFFECT THIS DEVELOPMENT SECTOR	IS DEVELOPMI	INT SECTOR	
	5		\dashv			1	National Strai	National Strategy for Social and Economic Development	Economic Develo	ment	
	9		\dashv			2					
	8		\dashv			<u> </u>			MAYOR		
	6							HX.	XHELAL MZIU		
]			ł								



		MID.TEI	DM DEVE	TERM DEVEL OPMENT STRATEGY FOR THE MINICIPALITY OF KAMEZ	D THE	MINICIE	AL ITY OF K	CAMEZ			
	DEVELOPMENT SECTOR			SOCIAL AND RECREATIONAL FACILITIES	RECRE	ATION/	AL FACILI	TIES			
	GOAL		Q5. Social	Q5. Social development of Kamza, oriented towards the achievement of the standards of Albania's most developed towns	rds the achi	ievement of t	he standards of A	Albania's most de	veloped towns	_	
		OBJEC	JECTIVES				PF	PROGRAMS			
					Q5.01.P1	.Cultural activ	Q5.01.P1.Cultural activities and cultural institutions	stitutions			
	state of the condition					. Sport activiti	Q5.O1.P2. Sport activities and institutions				
_	Q5.U1. Establishment of modern institutions able to of Alhania's most developed towns		vide tor a leve	provide for a level of social services similar to the models		. Health service	Q5.O1.P3. Health services and institutions				
					Q5.01.P4	Q5.O1.P4. Social service institutions	e institutions				
					Q5.01.P5	. Provision of	Q5.O1.P5. Provision of social services through businesses	ough businesses			
		PROJ	PROJECTS		IMPLEM	IMPLEMENTATION PERIOD	APPROXIMATE COST IN ALL	Implementing partner	CONT	CONTRIBUTION	
~	Q5.01.P11. Construction of the Social and Cultural Center (and cinema) of Kamza	ial and Cultural C	Senter (and ci	inema) of Kamza			200000				
7	$\overline{}$	tball stadium of th	of the Dajti Football club	iall club							
က	Q5.01.P2.Pr2. Construction of the sporting complex with facilities for volleyball, basketball and tennis	irting complex wit	h facilities for	· volleyball, basketball and tennis							
4	Q5.01.P3.Pr1. Reconstruction of the Kamza health	(amza health center	ter				25000				
2	Q5.O1.P3.Pr2. Construction of the health center in		Bulcesht				15000				
9	Q5.01.P3.Pr3. Construction of a health center in Valias i Ri	h center in Valias	i Ri				30000				
7	Q5.O1.P4.Pr1. Construction of entertainment facilities in the asylum of Kamza	inment facilities ir	the asylum o	of Kamza			5000				
œ	Q5.01.P5.Pr1. Construction of the vocational training center	ational training ce	enter								
6	Q5.01.P5.Pr2. Construction of the media center of		he Kamza Radio Television	Television							
10											
7											
	DEV	DEVELOPMENT	NT INDICATORS	IRS			IMPLEMI	IMPLEMENTATION INDICATORS	DICATORS		
		ТІТҮ	UNIT	EXPLANATORY NOTES		NAME	NAME OF THE INDICATOR		QUANTITY	UNIT	
	INDICATOR	2006 2015			1						
Ц	1				2						
	2				3						
	3				4						
Ш	4				STRA	TEGIES AN	STRATEGIES AND SECTORIAL PLANS AT THE NATIONAL OR REGIONAL	PLANS AT THE	NATIONAL C	R REGIO	NAL
	2					LEVEL	LEVEL THAT AFFECT THIS DEVELOPMENT SECTOR	THIS DEVELOR	PMENT SECT	OR	
	9					National Strat	National Strategy for Social and Economic Development	Economic Develor	oment		
	7				2						
	8				3						
	6							MAYOR			
_	10						XHE	XHELAL MZIU			

DEVELOPMENT STRATEGY 2008 - 2015 KAMEZ MUNICYPALITY

			MD	TER	D-TERM DEVELOPMENT STRATEGY FOR THE MUNICIPALITY OF KAMEZ	TEGY F	OR T	HE MUNICIP	ALITY OF KAMEZ			
	DEVELOPMENT SECTOR					ROA	O INF	ROAD INFRASTRUCTURE	TURE			
	GOAL				Q2. Sustainable and compri	ehensive ı	urban dev	relopment in relian	Q2. Sustainable and comprehensive urban development in reliance to modern development standards	tandards		
		OBJ	OBJECTIVES	S					PROGRAMS			
`	1 Q2.02. Improvement of u	urban infrastruc	ture / impr	rovemen	Q2.O2. Improvement of urban infrastructure / improvement of the basic public services				Q2.02.P2. Road infrastructure	ructure		
		PRC	PROJECT	SL		IMPLEN	IMPLEMENTATI ON PERIOD	APPROXIMATE COST IN ALL	Implementing partner	23	CONTRIBUTION	
~	Q2.02.P2.Pr1. Construction of the national road	tional road				2007	2009	694396	General Roads Directorate	L.Government	C.Government	
7		amza-Laknas ju	nction			2007	2009	104036	Private business	L.Government		Donors
က	Q2.02.P2.Pr3. Construction of the street of the neighborhood 6 in Bathore	reet of the neigh	borhood 6	3 in Bath	hore	2007	2008	93000	Private business	L.Government	C.Government	Donors
4		ad Lagja e Korc	areve-Lak	-aknas		2006	2008	75000	Private business	L.Government	C.Government	
2		alias i Ri road				2008	2010	77000	Private business	L.Government	C.Government	
9		nction in the cer	iter of Kan	Kamza		2008	2009	53314	General Roads Directorate	L.Government	C.Government	
7	Q2.02.P2.P7. Construction of the junction Bathore - Institut	nction Bathore -	Institut			2008	2010	205290	General Roads Directorate	L.Government	C.Government	
∞		ad Kamza - Rad	dio Station			2007	2008	43000	Private business	L.Government	C.Government	
ဝ		ad Institut - Bulc	hsec			2008	2011	195000	Private business	L.Government		
10	Q2.02.P2.Pr10. Reconstruction of the Co-Plan road	e Co-Plan road				2008	2009	15000	Private business	L.Government		
7	Q2.02.P2.Pr11. Reconstruction of the Laknas - Berxull road	e Laknas - Berx	ull road			2007	2010	120000	Private business	L.Government		
12	Q2.02.P2.P12. Construction of the road and junction Kamza - Cekreze	oad and junction	ı Kamza-	· Cekrez		2009	2011	100000	Private business	L.Government		
13		_	TOTAL									
	DEN	DEVELOPMENT INDICATORS	T INDIC	ATOR	SS				IMPLEMENTATION INDICATORS	INDICATORS		
		QUANTITY	TIND		EXPLANATORY NOTES			NAME OF THE INDICATOR		QUANTITY	UNIT	
	INDICATOR	2006 2015	15			1						
,-	1					2						
``	2					3						
Ľ	3					4						
4	4			T		STR/	TEGIES	S AND SECTORIA	<u>STRÀTEGIES AND SECTORIAL PLANS AT THE NATIONAL OR REGIONAL LEVEL THAT AFFECT</u>	IAL OR REGION	IL LEVEL THAT	AFFECT
- '	5			Г					THIS DEVELOPMENT SECTOR	SECTOR		
_	9					1	National	Strategy for Social	National Strategy for Social and Economic Development			
.~	[2					2						
٠,	6					I			MAYOR			
10	0								XHELAL MZIU			
			$\left \cdot \right $	1								



		MID-TER	RM DEVE	FERM DEVELOPMENT STRATEGY FOR THE MUNICIPALITY OF KAMEZ	R THE N	MUNICI	PAI ITY OF	KAMEZ			
	DEVELOPMENT SECTOR			SEWAGE, WATER AND POWER SUPPLY	TER A	N PO	WER SUP	PLY			
	GOAL		Ö	Q2. Sustainable and comprehensive urban development in reliance to modern development standards	an developn	nent in reli	ance to modern o	development star	ndards		
		OBJE	OBJECTIVES				В	PROGRAMS			
	1 Q2.02. Improvement of urban infrastructure / improvement of the basic public services	ucture / improver	ment of the bas	sic public services	Q2.02.P1	Q2.02.P1. Urban infrastructure	astructure				
	2										
	3										
		Coo			IMPLEMI	IMPLEMENTATIO N PEDIOD	APPROXIMATE	Implementing	Ć	MOLHIGIGATING	2
		DAT.	SECTO			GOIN	1000 III VEL	paraio	ס		
_	Q2.O2.P1.Pr1. Construction of the sewage and water supply system for the boroughs 5,6,7 in Bathore	wage and water:	supply system	for the boroughs 5,6,7 in Bathore							
2	Q2.O2.P1.Pr2. Construction of the sev	wage and water s	supply system	Q2.O2.P1.Pr2. Construction of the sewage and water supply system for the administrative unit Frutikulture							
က	Q2.O2.P1.Pr3. Construction of the sewage and wa	wage and water	supply system	ater supply system for the borough No.4 Kamza							
4	Q2.02.P1.Pr4. Construction of the power supply station for the 20 kw power line	wer supply statio	n for the 20 kw	y power line							
2	Q2.02.P1.Pr5. Construction of the main water supply system (primary, secondary, water basin, filtering	in water supply	system (primar	ry, secondary, water basin, filtering							
9											
7											
∞											
6											
10											
11											
12											
13											
Ш	DEV	DEVELOPMENT INDICATORS	INDICATO	ıRS			IMPLEN	IMPLEMENTATION INDICATORS	VDICATOR	S	
		目	I NO	EXPLANATORY NOTES		NAM	NAME OF THE INDICATOR		QUANTILY	UNIT	
	INDICATOR	2006 2015			1						
	1				2						
	2				3						
Ш	3				4						
	4				STRAT	EGIES AN	ID SECTORIAL	STRATEGIES AND SECTORIAL PLANS AT THE NATIONAL OR REGIONAL	E NATIONA	L OR REC	IONAL
	5					LEVE	- THAT AFFEC	LEVEL THAT AFFECT THIS DEVELOPMENT SECTOR	DPMENT SE	CTOR	
- 1	9				1	National St	ategy for Social a	National Strategy for Social and Economic Development	elopment		
	7				2						
								MAYOR			
							X	XHELAL MZIU	n		
_										ı	

DEVELOPMENT STRATEGY 2008 - 2015 KAMEZ MUNICYPALITY

		MID-T	ER	M DEV	ELOI	ERM DEVELOPMENT STRATEGY FOR THE MUNICIPALITY OF KAMEZ	FOR THI	E MUNIC	SIPALITY OF	KAMEZ			
	DEVELOPMENT SECTOR						ENVIR	ENVIRONMENT	L				
	GOAL				Q2. Sus	Q2. Sustainable and comprehensive urban development in reliance to modern development standards	urban devel	opment in r	eliance to modern	development star	ndards		
		OBJ		ECTIVES						PROGRAMS			
	102.02. Improvement of the basic infrastructure and improvement of the basic public services	structure and i	impro	vement of	f the bas	sic public services			Q2.02.P3. I	Q2.O2.P3. Environmental Infrastructure	astructure		
		0	L	O.F.O.			IMPLE	IMPLEMENTATIO	APPROXIMATE	Implementing	0		
		PR	3	PROJECTS			Z	N PERIOD	COSI IN ALL	parmer	00	CONTRIBUTION	
-	Q2.02.P3.Pr1. Construction of a park in Borough No.1 Kamez	in Borough No	.1 Ka	mez					32000				
7	Q2.02.P3.Pr2. Reconstruction of the main park of Kamez	main park of Ka	amez						20000				
က	Q2.O2.P3.Pr3. Construction of park in Bulcesh	Bulcesh							32000				
4	Q2.02.P3.Pr4. Construction of park and a mini football field in Bathore 7	nd a mini footb	all fie	ld in Bathc	ore 7				00006				
ഹ	Q2.02.P3.Pr5. Construction of small parks in boroug	varks in boroug	ths 1,	hs 1,2,3,4 in Bathore	athore				20000				
9	Q2.02.P3.Pr6. Rehabilitation of the public space aro	ıblic space aro	und a	spartment l	blocks ii	und apartment blocks in municipal territory			00006				
7	Q2.O2.P3.P7. Construction of a waste disposal in accordance with the predefined capacities and standards	disposal in ac	cord	ance with t	the pred	defined capacities and standards			70000				
∞	Q2.02.P3.Pr8. Environmental study for the territory of the Kamez municipality	or the territory c	of the	Kamez m	unicipal	ılity			2000				
6													
9													
£													
Ц													
	DEV	DEVELOPMENT INDICATORS	Z L	IDICATC	SRS				IMPLE	IMPLEMENTATION INDICATORS	VDICATOR	S	
		ΙĒΙ		TINN		EXPLANATORY NOTES		NAN	NAME OF THE INDICATOR	TOR	QUANTITY	UNIT	
	INDICATOR	2006 201	15				1						
]		Н				2						
`1	2		Н				3						
,	3		Н				4						
` '	55		+		\perp		STE	ATEGIES I FV	STRATEGIES AND SECTORIAL PLANS AT THE NATIONAL OR REGIONAL I EVEL THAT AFFECT THIS DEVEL OPMENT SECTOR	L PLANS AT THI ST THIS DEVELO	E NATIONAL	. OR REGION CTOR	
			+		ļ		.	O Tourista	المانوس موالية		1		Ī
			+		\downarrow		- c	Ivational	ivational Strategy for Social and Economic Development	nd Economic Devel	lopment		
	- a		+		1		7 6						
]"	6		+					_		MAYOR			
10			\vdash						¥	XHELAL MZIU	D		
			$\left\{ \right.$		-								



Mar	Name of indicator	Unit	Qu	antity	
Nr.	Surface of the local government unit	Hectares			
	Number of administrative divisions				
3	Number of inhabitants				
	Number of families Number of newly arrived families				
	Number of departed families Number of departed families				
	Number of families that receive economic aid				
	Number of emigrants older than 18 years old				
	Number of pupils attending the secondary school Number of high school students				
11	Number of children younger than 6 years				
12	Surface of arable land				
	Surface covered by forests				
14	Surface of pastures Urban surface				
	Number of vehicles				
17	Number of teachers				
	Number of doctors				
	Number of nurses Number of health centers				
-	Number of mediatr centers Number of ambulance cars				
22	Average annual income per capita				
	Annual income from local taxes collected by the municipality				
24	Annual income from local taxes planned for the next year Annual funding allocated to infrastructure for the year 2006			-	
	Annual funding allocated to infrastructure for the year 2006 Number of business units				
27	Number of production businesses				
28	Number of processing businesses				
	Number of agricultural production businesses Number of farming production businesses				
31	Number of local administration employees				
	Number of state institutions that operate in the municipality				
	Number of employees that have working relationships with the state administration				
	Number of retired persons Number of state-owned enterprises				
	Number of state-owned enterprises Number of municipal counsellors				
	Number of local community leaders				
	Number of business associations				
39 40	Surface of orchards Surface of vineyards				
41	Annual production of vegetables				
42	Annual production of fruits				
	Number of agricultural machineries in use				
44 45	Surface allocated for the production of fodder Number of small livestock units				
	Number of sinal investock units				
	Poultry -number of unit				
48	Number of micro-farms				
49 50	Annual production of honey Annual production of fish				
	Total rural roads				
52	Reconstructed rural roads				
	Not reconstructed rural roads				
	Length of the national road that connects the municipality with the nearest town Inner roads				
	Time needed to travel from the nearest town to the municipality				
	Number of sewages				
58	Number of hours of the day in which the town has normal water supply				
	Percentage of the houses covered by the water supply network Consumption of potable water per capita				
	Consumption or potable water per capita Tariff for potable water				
62	Number of cabins used by the electricity company				
	Average per capita consumption of energy				
-	Number of hours of the day in which the town has normal power supply Level of payment of the electricity bills (%)			-	
	Power Consumption for public lighting				
67	Total power consumption				
	Number of schools				
	Number of schoolchildren not attending classes Total number of registered businesses				
	Number of small businesses				
	Number of handicraft businesses				
	Number of hotels				
74 75	Total number of hotel beds Number of restaurants				
	Number of restaurants Number of historical and cultural sites				
	Number of visitors over the previous year				
	Number of beds available for family tourism				
	Income from the hotel tax				
80	Average price for a hotel bed Number of drugstores				
	Number of criminal offences for the previous year				
	Number of souvenir shops				
84	Number of businesses dealing with handicrafts			l	

PROJECT FICHES

Rationale:

- The utilization of project fiches enables the stakeholders to have a clear and detailed overview on the goals, objectives and relevance of the projects. It is self-evident that the mere title of a project is not enough for understanding the strategic and sectorial relevance of the project, its stakeholders, beneficiaries and timelines.
- The utilization of project fiches enables the local decision-makers, the local and central level institutions, and the potential donors to have more information that will sufficiently inform their decision-making on possible funding for the projects.
- The project fiches provide for a quick and easy to read information, which enables stakeholders to understand the relevance of the project by themselves, so no initial explanations and introductions are necessary.
- The project fiches may be easily and effectively used to invite and involve possible actors in the implementation process.
- The standard template of project fiches contains standard data sets that identify the project as a constitutive element of the development strategy. Thus, they link a project with the relevant strategic goal.

A number of key projects included in the present Strategy have been actually entered in project fiches. We intend to include these project fiches in the document as concrete examples to be followed for the preparation of the remaining projects in accordance with the recommendations given by the experts.



Project Q6.01.P1.Pr.2	Program:Q6.O1.P1
Establishment of the official webpage for the Kamza	Public Administration
Municipality	Infrastructure

This project is aimed at establishing an official webpage for the Kamza municipality. Prior to the launch of the webpage, the project will prepare the materials for the webpage, will put it online, and will define the tasks, duties and responsibilities to ensure that the webpage is continuously updated.

The project will be implemented along the following phases:

- 1. Drafting Terms of Reference for the establishment of the official webpage of the Kamza Municipality.
- 2. Identification and selection of the company that will design the webpage and the completion of the relevant contract arrangements with the company.
- 3. Delivery of training to the staff in charge of updating and maintaining the webpage.
- 4. Data entry in the webpage and job descriptions for the relevant staff.
- 5. Launch of the webpage.

Expected results:	Beneficiaries:
1. Improvement of the cooperation with the partners	1. Municipal Administration
2. Promotion of the municipality profile	2. Partners of the Municipality
3. Increased transparency	3. Local Community
4. Better communication with the public	4. Civil Society Organisations
Potential partners	Potential contributors to the project:
1. Municipality	1. Municipality
2.Albanian Association of Municipalities (AAM)	2. Albanian Association of Municipalities (AAM)
3. Civil Society Organisations	3. Other Donors
Preliminary Conditions:	Possible risks:
-	
1. Funding	Possible lack of interest from the side of the administration
Funding Detailed Terms of Reference	
	side of the administration
	side of the administration
Detailed Terms of Reference	side of the administration
2. Detailed Terms of Reference Cost estimate:	side of the administration
2. Detailed Terms of Reference Cost estimate: 1. Connection contract 50,000 ALL	side of the administration 2. Lack of funds
2. Detailed Terms of Reference Cost estimate: 1. Connection contract 50,000 ALL 2. Webpage design 100,000 ALL	side of the administration 2. Lack of funds

Project no.Q6.O1.P1.Pr.3.	Program:Q6.O1.P1
Installation of a financial management software and staff training of the economic department at the Kamza Municipality	Public Administration Infrastructure

This project is aimed at the introduction of the accounting software for the administration, for the purpose of digitalising financial data.

The project will be implemented along the following phases:

- 1. Market research for the selection of the local company that will provide the required services within the given cost limits.
- 2. Selection of the staff members (by position) who will be trained to utilize the software and preparation of the existing financial data for the new filing system.
- 3.. Completion of the procurement procedures for the purchase of the installation service, training and the launch of the software application in the network of the municipal administration.
- 4. Installation of the accounting software and completion of the data entry process of the existing data into the new electronic archive with the support of the company selected by the municipality.
- 5. Provision of training for the staff who will be responsible for the utilization of the accounting software.
- 6. Contract agreement for the annual maintenance of the software.

This software will enable the municipal administration to improve its financial administration processes, including its budget management and management of accounts. It will facilitate budget planning and the monitoring of the municipal revenue plan.

This software application will enable the municipality to generate documents and materials in line with the modern accounting principles

Expected results:	Beneficiaries:
Provision of training for the staff of the local administration	1. Municipal Administration
2. Establishment of the municipal financial database	2. Local community
3. Generation of financial documents in a short timeframe	3. Partner institutions
Quality documents are produced and the level of communications with the institutions is improved	
Potential partners	Potential contributors to the project:
1. Municipal Administration	1. Municipality
2. Municipal administration staff - finance department	2. Possible donors
3. The company selected to implement the contract	
Preliminary Conditions:	Possible risks:
1.Market research	1.Possible lack of interest from the side of the administration
2. Sufficient funding	2. Lack of funds
3. Selection of the employees to be trained to work in the framework of the program	3. Problems related to the filing of the existing data
4.Computers with sufficient capacities	
Cost estimate:	Total: 200 000 ALL
Installation cost of the programme in two workstations and network connections 120 000 ALL	
2. On the job training for 4 employees 20,000 ALL	
3. Maintenance cost for the software 60,000 ALL	
Implementation timeframe:	Project results expected in:
First quarter of 2009	2009



Project no.Q6.O2.P1.Pr.1	Program:Q6.O2.P1
Completion of an assessment study for the purpose of planning a future administrative reform	Organisation and Cooperation Program

This project is aimed ad conducting a multi-level assessment of the current situation of the municipal administration for the purpose of informing the decision makers on measures to be taken to improve the performance of the local administration and the role of the elected officials.

The project will be implemented along the following phases:

- 1. Establishment of a working group with the involvement of representatives from all interest groups.
- 2.. Assessment study.
- 3..Feedback on the assessment study.
- 4. Preparation of an action plan for the purpose of implementing the recommendations given by the assessment study.

	·
Expected results:	Beneficiaries:
1. Gaps are identified	1. Municipality
2. Stakeholders are involved	2. Local Community
3. Improvement measures are identified	3. Partners of the Municipality
4. Best practices are highlighted	
Potential partners	Potential contributors to the project:
1. Municipal Administration	1. Municipality
2. Experts from the Albanian Association of Municipalities	2. Albanian Association of Municipalities
3. Experts from the interest groups	3. Civil Society Organisations
Preliminary Conditions:	Possible risks:
Selection of the members of the working group	Lack of engagement among members of the working group
Preparation of the methodology of the assessment study	2. Incorrect assessment / lack of sense of reality
Cost estimate:	
Administrative cost for the working group 50,000 ALL	
	Total: 50 000 ALL
Implementation timeframe:	Project results expected in:
During 2009	End of 2009

Project no.Q6.O2.P1.Pr.3	Program:Q6.O2.P1
Design and establishment of the Public Information	Organisation and Cooperation
Centre according to the "One Stop Shop" model	Program

This project aims at improving the communication with the general public, facilitation of the application procedures with the municipality, and the improvement of the documentation system. Following actions will be carried out to implement this project:

- 1. Adaptation of the new design of the Public Information Centre in the available premises.
- 2. Drafting of the regulation of the Public Information Centre.
- 3. Drafting of the regulation on documentation management.
- 4. Preparation of the municipal standard application forms.
- 5. Preparation of a draft organisational chart.
- 6. Logistical arrangements and equipment for the Public Information Centre.

Expected results:	Beneficiaries:
1. Facilitation of application procedures for services	1. Local Community
2. Improvement of the internal regulation	2. Municipal Administration
3. Documentation of the procedures followed	Clients and partners of local administration
4. Improvement of customer satisfaction	4. Business Community
5. Improvement of responsiveness and transparence	
Potential partners	Potential contributors to the project:
1. Municipality	1. AAM, OSCE, CoE
2. AAM, OSCE, CoE	2. Municipal Administration and Municipal Council
3. Interest Groups	3. Civil Society Organisations
Preliminary Conditions:	Possible risks:
1. Approval of the project	1. Lack of funds
2. Availability of funds	Lack of preparation of the materials needed for the completion of the project
3. Preparation of the supporting material	3. Lack of premises
4. Availability of premises and logistic support	Possible lack of interest from the side of the administration
Cost estimate:	
1.Preparation of the project materials 100,000 ALL	
2. Office Equipment 200,000 ALL	
3. Improvement works 200,000 ALL	Total: 500 000 ALL
Implementation timeframe:	Project results expected in:
Last quarter of 2008	Start of 2009



Project no.Q6.O2.P1.Pr.4	Program: Q6.02.P1
Preparation of information flyers aimed at the improvement of services and transparency towards the community	Organisation and Cooperation Program

This project is aimed at the preparation and distribution of information flyers that will inform customers on the relevant administrative procedures to follow in order to receive municipal services. The provision of information will improve the level of transparency on the current municipal service provision.

The project will be implemented along the following phases:

- 1. Selection of the key services to be advertised through the flyer.
- 2. Preparation of the contents to be displayed on the flyers.
- 3. Printing and distribution of the flyers.

Expected results:	Beneficiaries <u>:</u>
1. Timely information of the customers on services	1. Local community
2. Improvement of transparence	2. Municipality
3. Facilitation of the activity of local administration	
Potential partners	Potential contributors to the project:
1. Municipal Administration	1.Municipal Administration
2. Civil Society	2.Civil Society Organisations
Preliminary Conditions:	Possible risks:
Necessary information is collected on time	Possible lack of interest from the side of the administration
	2. Lack of funds
Cost estimate:	
1. Preparation of materials 10,000 ALL	
2. Preparation of flyers 30,000 ALL	Total: 40 000 ALL
Implementation timeframe:	Project results expected in:
Beginning of 2009	2009