









and financed by: SWEDISH DEVELOPMENT COOPERATION



MUNICIPAL DEVELOPMENT PLAN OF VUSHTRRI

EVALUATION REPORT

march 2020

All rights reserved © 2020

Municipality of Vushtrri Str. "Isa Boletini" – no. 10, 42000 Vushtrri, Kosovo https://kk.rks-gov.net/vushtrri/

> United Nations Human Settlements Programme (UN-Habitat) Ministries Building Rilindja, 10th Floor, 10000 Pristina, Kosovo www.unhabitat.org www.unhabitat-kosovo.org

The pictures, maps and diagrams may be reproduced as long as the source is printed with the pictures, maps or diagrams.

ACKNOWLEDGEMENTS

The contribution of the Municipality of Vushtrri during this evaluation is much appreciated. Many thanks in particular to the Director of Urbanism and Environmental Protection, Mr. Berat Sadiku and his staff, the Municipal Planning Team (MPT), Steering Committee (SC), civil society and regional public companies' representatives.

REPORT AUTHOR

Alma Paçarizi

REVIEW

Besnike Koçani Gwendoline Mennetrier

MAIN FACILITATORS

Besnike Koçani Sami Stagova

OTHER CONTRIBUTORS

Zana Sokoli Avni Alidemaj Arta Bytyqi Adem Llabjani (Logistics)

SUPPORTERS

Vjollca Puka, MESP Merita Dalipi, MESP Arbën Rrecaj, MESP

CONTENTS

List of acronyms List of tables List of diagrams List of figures

CHAPTER 01

Introduction Cooperation between the Municipality of Vushtrri and UN-Habitat Legal Framework From the Municipal Development Plan towards the Municipal Zoning Map

CHAPTER 02

Aim of the Evaluation and Methodology Sustainability Assessment Framework Evaluation of the MDP based on legal requirements (necessary data for MZM)

CHAPTER 03

Overview of the Evaluation Workshop Session one: From Municipal Development Plan to Municipal Zoning Map Session two: Evaluation tools

CHAPTER 04 Findings Comparison of findings from both assessments

CHAPTER 05 Conclusions and Recommendations

ANNEX A ANNEX B ANNEX C ANNEX D

LIST OF ACRONYMS

SC - Steering Committee MPT - Municipal Planning Team MDP - Municipal Development Plan MZM - Municipal Zoning Map MESP - Ministry of Environment and Spatial Planning ISP - Institute for Spatial Planning UN-Habitat - United Nations Human Settlements Programme DUEP - Department of Urbanism and Environmental Protection DGCP - Department of Geodesy, Cadaster and Property SEA - Strategic Environmental Assessment MA - Municipal Assembly AI - Administrative Instruction

LIST OF TABLES

Table 1: Schematic display of the table contents for Sustainability Assessment FrameworkTable 2: Schematic display of the table contents for municipal dataTable 3: Sustainability assessment by indicator for all thematic fields (including the diagram)

LIST OF DIAGRAMS

Diagram 1: Results from the sustainable assessment of Land and Urban Planning Diagram 2: Results from the sustainable assessment of Public Space Diagram 3: Results from the sustainable assessment of Plots and Blocks Diagram 4: Results from the sustainable assessment of Development Rights Diagram 5: Results from the sustainable assessment of Building Code Diagram 6: Results from the sustainable assessment of Land-based Finance Diagram 7: Data availability for MDP structure and Economic Infrastructure (Surfaces) Diagram 8: Data availability for Settlements and Residential Infrastructure Diagram 9: Data availability for Demography, Economic Infrastructure (Enterprises) and Budget Diagram 10: Data availability for Social/Public Infrastructure Diagram 11: Data availability for Technical Infrastructure and Services Diagram 12: Data availability for Cultural/Natural Heritage and Environment Diagram 14: Comparison results for all thematic fields - Sustainability Assessment Framework Diagram 15: MDP data availability comparison for all thematic fields

LIST OF FIGURES

Figure 1: Map of Vushtrri Municipality Figure 2 & 3: Baseline Assessment Report and Municipal Development Plan (MDP) (© UN-Habitat and Municipality of Vushtrri, respectively) Figure 4: Sustainability (Planning Law) Assessment Framework(©UN-Habitat)

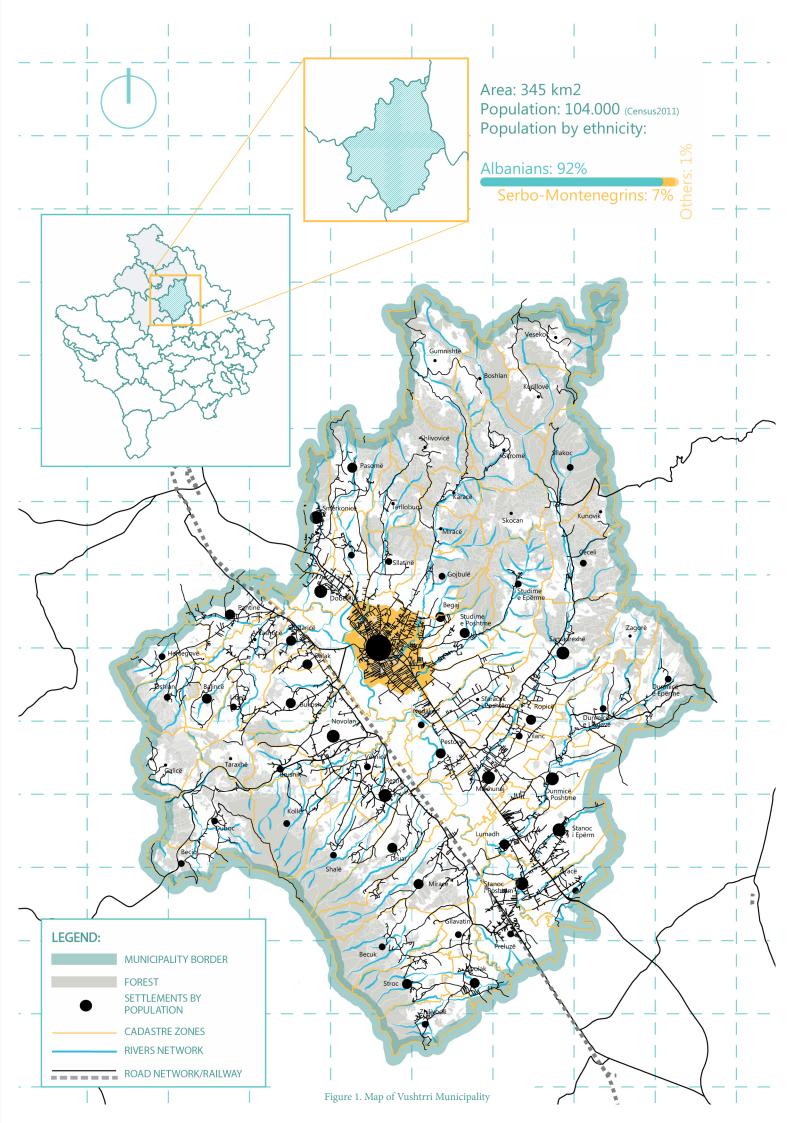
CHAPTER 01

Introduction

Located in the northern region of Kosovo, Vushtrri is a large medium urban settlement that consists of 64 cadastral zones (according to the MZM decision there are 65)¹ within a total area of 345 km² (or 3.2% of Kosovo's territory); it borders South Mitrovica (north), Podujeva (east), Obiliq (south), Drenas (southwest) and Skenderaj (west). As of 2011, the population of Vushtrri is estimated at 104.000 inhabitants, over 39.800/urban area and 64.200/rural area, respectively; Albanians (92%), Serbs and Montenegrins (7%) and others (1%) are the main ethnicities found in the area.

Municipal land is divided into plain, hilly, and mountainous terrain/relief which is an integral part of Kopaonik and Qyqavica mountains. Regarding the river network, Sitnica (2912 km²) and its tributaries and a part of Llap river pass through the territory, including two smaller rivers (Trstena dhe Studimje) as well. Vushtrri experiences a mild climate, Continental-Mediterranean and European-Continental climate, respectively.

¹ According to the official documents sent on 07.06.2018 by the Kosovo Cadastral Agency, in all systems starting from 1983-1988 until now, the cadastral zone Dumnica e Epërme has existed and exists as a cadastral zone. It has the unique code of the cadastral zone 70202019, within the territory of the municipality of Vushtrri. However, during the drafting of the Law on Administrative Boundaries of Municipalities, the village of Dumnica e Epërme was unintentionally not included in the list. At the moment the process of supplementing / amending this law begins, the municipality of Vushtrri will submit the official request to the relevant ministry for the incorporation of this village (Dumnica e Epërme) within the list



Legal Framework

Cooperation between the Municipality of Vushtrri and UN-Habitat

UN-Habitat has been actively assisting Kosovo institutions in the field of governance, spatial planning and municipal administration since 1999. Building on the results and tools generated by the Municipal Spatial Planning Support Programme (implemented from 2005 to 2016), UN-Habitat is now implementing the Inclusive Development Programme (2016-21), which aims to provide a strategic, comprehensive package of support to build municipal planning and management capacities, strengthen the social contract and social cohesion, and enhance coordination within a framework of intermunicipal cooperation and multi-level governance, with a view to foster inclusive development and good governance in northern Kosovo. The Programme is financed by the Swedish International Development Agency and jointly implemented with PAX and Community Building Mitrovica (CBM).

With the new legal reform on spatial planning, new legal requirements emerge such as Municipal Zoning Map (MZM). As such, the Municipality of Vushtrri initiated the process by expressing their interest to work with UN-Habitatin drafting Municipal Zoning Map. Consequently, UN-Habitat conducted a detailed Baseline Assessment² about the existing professional and technical capacities that are linked to municipal spatial planning processes and products. This initial step pushed forward three main products: 1) Evaluation of the Municipal Development Plan (MDP) in relation to the drafting of the Municipal Zoning Map (MZM), 2) Establishment of the Spatial Planning database, and 3) Drafting the Municipal Zoning Map of Vushtrri. All planning and implementation activities are closely coordinated with the Department of Urbanism and Environmental Protection (DUEP) as the responsible municipal authority for spatial planning and management.

The Evaluation of the Municipal Development Plan of Vushtrri drafted in 2016 is the first activity/priority that is being implemented with the aim of assessing MDP's legal compliance with applicable spatial planning framework(s). The evaluation tools are subject to identifying the necessary (missing) data by for the purpose of building the Spatial Planning database (local level)³ and drafting the Municipal Zoning Map as well. The evaluation of the MDP of Vushtrri is based on several legal requirements that support relevant spatial planning processes and have been approved by the Government of Kosovo, respectively the Ministry of Environment and Spatial Planning (MESP).

To begin with, the spatial planning framework in Kosovo is determined by the Law on Spatial Planning No. 04/L-174 adopted in 2013. Under Article 5, Paragraph 1 (1.2) of this law, the local level planning authority, namely the Department of Urbanism and Environmental Protection, is required to draft the Municipal Development Plan. Based on this article, the Municipal Assembly of Vushtrri approved the MDP (2016 - 2024) on June 2016, including the Strategic Environmental Assessment (SEA) report as well. Other important documents that should be considered during the evaluation are: (1) AI no. 11/2015 on sections and basic requirements for design, implementation and monitoring of Municipal Development Plan, 2) AI no. 24/2015 on basic elements and requirements for design, implementation and monitoring of the Municipal Zoning Map, and 3) AI no. 03/2019 on maintaining the data basis and obligations of public authorities and other physical persons and legal entities for maintenance and submission of documents and data in the database.

From the Municipal Development Plan towards the Municipal Zoning Map

The Municipal Development Plan (MDP) of Vushtrri is a multi-sectoral document that defines long-term goals of economic, social and spatial development. The document, drafted in 2016 and valid until 2024, includes the development plan for urban and rural areas for a period of 8 years. The new law introduces Municipal Zoning Map (MZM) - a multi-sectoral document that uses graphs, photos, maps and text to determine in detail the type, destination, planned spatial use and action measures that are based on the duration and justifiable projections for public and private investment for all the territory of the municipality for a period of 8 years - as the next phase of spatial development.

² https://unhabitat-kosovo.org/un_habitat_documents/baseline-assessment-report/
 ³ The (local level) database will be compatible with the central level Spatial Planning database (CSPD/SPAK).

Figure 2 & 3. Baseline Assessment Report and Municipal Development Plan (MDP)

(© UN-Habitat and Municipality of Vushtrri, respectively)

CHAPTER 02

Aim of the Evaluation and Methodology

The aim of the evaluation is to support the Municipality of Vushtrri in assessing the level of legal compliance of he Municipal Development Plan (MDP), as the initial tep towards the process of drafting the Municipal Zoning Map (MZM); it also familiarizes the municipal taff with the MDP evaluation tools specifically designed o carry out this process. This brings together all relevant takeholders (Municipality of Vushtrri, public regional companies, civil society, MESP and UN-Habitat) in an effort to assess the sustainability of the planning process hrough several interdisciplinary fields, and to identify he necessary (missing) data needed for drafting the MZM. There are two methodologies used to evaluate the MDP of Vushtrri, namely:

Sustainability Assessment Framework

I. Evaluation of the MDP based on legal requirement necessary data for the MZM)

The Sustainability Assessment Framework (originally known as the Planning Law Assessment Framework, developed by the Urban Legislation Unit of UN-Habitat) is a quick self-assessment tool used to identify the strengths and weaknesses of spatial planning processes based on relevant laws and regulations that are applicable in a city. The planning areas identified in this framework are land and urban planning, public space, plots and blocks, development rights, building code and land-based finance. The tool relies on two main indicators, (1) legislative functional effectiveness and (2) technical aspects, each driven by a group of sub-indicators with five different scenarios from worst (0) to best (4). The first indicator is driven by 5 subindicators that address the progress of the process and its mechanisms, the organization of institutional roles, the standard of drafting and implementing capacities. The second indicator addresses the technical aspects for each respective thematic field; since there are 6 different planning areas that are being treated, the (groups of) subindicators differ from each other. The total scores (up to 40/indicators and 20/sub-indicators) provide general results for all (6) thematic field illustrated with Graphics.



Figure 4. Sustainability (Planning Law) Assessment Framework (©UN-Habitat)

Table 1. Schematic display of the table contents for Sustainability	
Assessment Framework	

THEMATIC FIELD			
Indicators	Sub- indicators	Ranking 0 to 4	Score
Technical Legislative functional Aspects effectivenes	1 to 5		
Technical Aspects	1 to 5		

Evaluation of the MDP based on legal requirements (necessary data for MZM)

The second evaluation method assesses the legal compliance of the MDP with the spatial planning legal framework, including the MDP data upon which the necessary spatial analysis and planning was made. To apply this method, the spatial planning legal framework was reviewed and a list of all the necessary data for MZM drafting was compiled. The list (Annex A) was the main source upon which the evaluation tools were designed. The main outputs from this methodology are acquired through close observation of the: (1) MDP structure/content (textual and cartographic part) for legal requirements; (2) Municipal data (tables) for the analysis of the current municipal situation.

Data evaluation, as per table content, is delivered in two sessions: (1) evaluation of MDP's profile data; (2) evaluation of MDP's planned development. Main thematic fields identified for this methodology are:

- 1. MDP structure + Economic Infrastructure/surfaces
- 2. Settlements + Residential Infrastructure

3. Demography + Economic Infrastructure/Enterprise + Budget

- 4. Social/Public Infrastructure and Services
- 5. Technical Services and Infrastructure
- 6. Public transport infrastructure
- 7. Cultural and Natural Heritage + Environment

Table 2. Schematic display of the table contents for municipal data

THEMATIC FIELD		
	PROFILE	DEVELOPMENT CONCEPT
	Type of data	Type of data
THEMATIC SECTORS	Profile data availability in the MDP	Development concept data availability in the MDp

The schemes are illustrations of the required data (in tabular order) for both methodologies, based on respective evaluation tool tables (see Annex B, C).

CHAPTER 03

Overview of the Evaluation Workshop

The Municipality of Vushtrri, supported by UN-Habitat Office in Kosovo, organized a 3-day workshop that took place in June 2018 in Bitola, North Macedonia. The main purpose of this event was the Evaluation of the Municipal Development Plan (MDP, 2016-2024) of Vushtrri while measuring the legal and conceptual validity of the document as the initial step towards the process of drafting the Municipal Zoning Map (MZM). Other objectives were:

- Coordination among all relevant staff of the Municipality of Vushtrri, regional public companies, civil society and MESP to get acquainted with the Integrated Work Plan (2018-2020), and immediate activities in relation to their responsibilities respectively; - Introduction to the differences or interconnection between the Municipal Development

Plan (MDP) and Municipal Zoning Map (MZM);

- Provide guidance on using the Sustainability Assessment Framework and MDP evaluation tools;

- Identify the missing data (through the evaluation of the current MDP) needed for drafting the MZM and addressing when/how the data will be collected;

- Introduce the next steps to be undertaken in the forthcoming period regarding the drafting process of MZM and the roles for all relevant stakeholders as well.

Around 32 representatives (coming from various municipal departments and civil society) participated in delivering the objectives of the workshop including the Ministry of Environment and Spatial Planning (MESP) and UN-Habitat representatives as well.

Opening remarks were made by UN-Habitat Kosovo representatives, Mrs. Besnike Kocani and Mr. Sami Stagova (Spatial/Urban Planning Advisors) who welcomed the attendees and explained the purpose of the event. The speech was extended to Mr. Berat Sadiku, the Director of Urbanism and Environmental Protection who briefly discussed the importance and impact of the process on municipal grounds. Likewise, Mrs. Vjollca Puka, Mr. Arben Rrecaj and Mrs. Merita Dalipi, representatives from MESP commended the initiative and argued that the evaluation of the MDP is the right step towards initiating the process of drafting the MZM. It was further agreed that the evaluation report should be compiled as one of the first products of this process and the next steps regarding the MZM were jointly discussed as well.

Session one: From Municipal Development Plan to Municipal Zoning Map

The workshop was conducted through several methods and techniques, from presentation sessions and discussions to working groups. The first session kicked off by introducing the Inclusive Development Programme components to the participants, namely the transition from the MDP to MZM, followed by the discussion of the evaluation aspects/tools and the Spatial Planning database in relation to the MZM process as well. Next, the representative from the Division for Spatial Planning/ MESP presented the legal framework of the MDP and MZM including the planning process (development) stages such as drafting, public review, approval etc. The session ended with a presentation by UN-Habitat representatives regarding the evaluation methodologies: (1) Sustainability Assessment Framework, (2) Evaluation based on legal requirements (necessary data for the MZM).

Session two: Evaluation tools

I. Sustainability Assessment Framework

The participants were divided into 7 groups to carry out the assignment through in-group discussions and interactive presentations. At first, the groups were asked to draft a definition for each respective thematic field as well as identify the strengths, weaknesses, and necessary activities as per municipal demand. Next, each group had to score the indicators for each thematic field using a worst (0) to best (4) scenario that displays the level of sustainable achievement. Produced outcomes were presented at the end of the session through Graphics that display comparisons among each thematic field. The findings for this session are listed below in their respective order; further elaborations about the results can also be found on Chapter 4 (Findings).



Group 1: Land and Urban Planning

Definition according to the Sustainability Assessment Framework:

Land management is the process of putting land resources into efficient use. Effective land administration systems provide security of tenure, a basis for land and property valuation and taxation, improved access to credit investments, sustainable land use and minimization of land conflicts.

Definition according to the working groups: The division of urban space in zones according to its function, use, terms of development and construction.

Findings & Results:

Strengths

Completed legislation; MDP; Online access to properties – KCA; Citizen awareness; Gender equality in property increased.

Weaknesses

Lack of staff; Plans not implemented right; Shortcomings in spatial planning documents; Inefficiency of field inspectorates.

Activities

Increasing the number of professionals through education and training, home and abroad (urbanism, inspectorate, geodesy); Strengthening the mechanism that enables the right implementation of the plans (inspections); Increasing the number of inspectors.

Indicators	(score out of 20)	Legislative fu	nctional effectiveness	15
		Technical asp	ects	15
Total score	(out of 40)			30
Assessmen	t by Indicator			
Legislative	functional effective	eness Technical as	pects	
			15	tors
			15	Indicators
:	: 5	:	: 15	: 20
U	J	Score out of 20	5	20

Diagram 1. Results from the sustainable assessment of Land and Urban Planning

14 MDF evaluation report

Definition according to the Sustainability Assessment Framework:

The Charter of Public Space defines public space as "all places publicly owned or of public use, accessible and enjoyable by all for free and without a profit motive". Public spaces are a key element of individual and social well-being, the places of a community's collective life, expressions of the diversity of their common, natural and cultural richness and a foundation of their identity.

Definition according to the working groups:

Public space is the space/place where every citizen, without distinction, deserves the right to freely access and use it for different activities depending on its function (squares, parks, streets, trails, pavements, public buildings, and its space).

Findings & Results:

Strengths

Socializing; Free and accessible (spaces); Public spaces centered around special /important buildings increase the quality of space and tourism.

Veaknesses

Lack of greenery; Maintenance (lightning, waste, benches); Safety (stray dogs); Access for people with disabilities; Urban mobility; Occupied public spaces (informal housing and parking lots); Inadequate technical infrastructure (inherited).

Activities

Adequate planning for green spaces in the whole city; Maintenance and municipal capacity building plan, including citizen awareness for common benefits as well; Improving access through solid interventions (identifying the

physical obstacles in the city);

Enrichment/supply with equipment according to contemporary standards.

Indicators (score out of 20)	Legislative functional effectiveness	9
	Technical aspects	4
Total score (out of 40)		

Assessment by Indicator

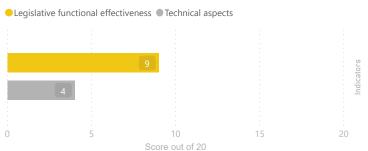


Diagram 2. Results from the sustainable assessment of Public Space

Definition according to the Sustainability Assessment Framework:

The plot is the basic unit of urban development. Simply defined, plots are measured and recorded pieces of land that are entirely accessible from the public space and that are meant for the construction of buildings. Functionally, a plot influences the size, function of buildings and their inhabitants as well as dictating who can build there and the resources needed to develop it.

Blocks are clusters of plots separated from each other by streets. Blocks can vary considerably in shape and size according to the configuration of streets, preferred orientation and topography, as well as the nature of plot subdivisions and building types that are to be accommodated.

Definition according to the working groups: Plot is a defined limited area with a registered cadastral number. Plot is a basic unit for urban development. Block is a set of plots that are bordered by streets. Plots should be compact and qualify as sustainable environment.

Findings & Results:

Weaknesses

The language of law is ambiguous and not clear; A complex process of property registration and lack of cadastral documentation; Professional capacity building and improvement of working conditions; There are no criteria for defining urban blocks (the new regulation is not fairly implemented).

Activities

Laws should be comprehensible for all citizens; Raising citizen awareness for property registration (inheritance); Capacity Building (increasing the number of employees and enhance their skills);

Law enforcement for the criteria and conditions of urban blocks;

Indicators (score out of 20)	Legislative functional effectiveness	11
	Technical aspects	9
Total score (out of 40)		20
Assessment by Indicator		

Legislative functional effectiveness Technical aspects

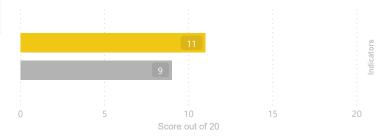


Diagram 3. Results from the sustainable assessment of Plots and Blocks

Group 4: Development Rights

Definition according to the Sustainability Assessment Framework:

Development rights broadly refer to the 'rights to undertake development on land.'

Definition according to the working groups: Development rights are added property rights values defined by public institutions.

Findings & Results:

Strengths

Fastens economic development; Social and economic equality.

Weaknesses

Environment and heritage have been degraded in the name of development rights; Public institutions face complications due to low capacities; Resources are exploited in the name of development rights.

Activities

Law enforcement; Establishing efficient mechanisms for the implementation of the development rights.

Group 5: Building Code

Definition according to the Sustainability Assessment Framework:

Adequate planning rules and building regulations are a prerequisite to the supply, design, production and management of affordable, safe, resilient and energyefficient housing. Building and land use regulations can reduce risks in cities including the risk of (i) large, rapid-onset events and the risk of (ii) more contained but still deadly events such as fire or building collapse.

Definition according to the working groups: A set of technical norms: - Energy efficiency; - Local construction materials; - Safety; - Sustainable housing; - Landscape intersection (aesthetics).

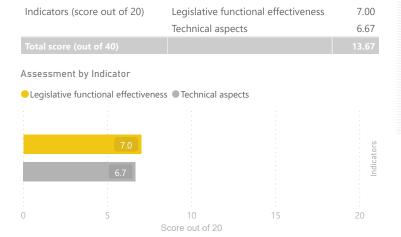
Findings & Results:

Weaknesses

No building code; Difficulties in construction management;

Activities

Drafting the building code; Applying the law (law on construction, administrative instruction, and regulation).



Indicators (score out of 20)	Legislative functional effe	ctiveness 9
	Technical aspects	11
Total score (out of 40)		20
Assessment by Indicator		
Legislative functional effectiveness	Technical aspects	
9		ndicators
	11	Indic
0 5 S	10 15 core out of 20	20

Diagrami 4. Results from the sustainable assessment of Development Rights Diagram 5. Results from the sustainable assessment of Building Code

16 MDP evaluation report

Definition according to the Sustainability Assessment Framework:

Land-based finance is a flexible set of instruments that can be adapted to a variety of institutional and cultural contexts. It aims to enhance the availability of resources for local development

Definition according to the working groups: Different land management approaches that are used to generate revenues for the municipal level.

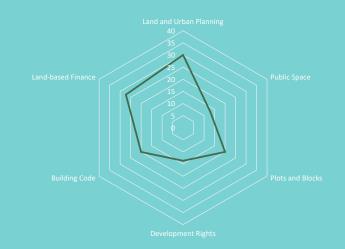
Findings & Results:

Unreal contract value; Insufficient information to the public; The property legalization issue is incomplete (it failed); Lack of incentives for transferring the property/land ownership rights.

Activities

Transactions should be carried through bank accounts; More frequent meetings with citizens; Drafting the law for land ownership transfer.

General Assessment	
Planning area	General results (out of 40)
Land and Urban Planning	30
Public Space	13
Plots and Blocks	20
Development Rights	13.66
Building Code	20
Land-based Finance	27.25



indicators (s	core out of 20)	Legislative fui	Ictional effectiveness	11.00
		Technical asp	ects	16.25
Total score (out of 40)			27.25
Assessment	by Indicator			
Legislative f	unctional effectiven	ess Technical asp	pects	
		11.0		tors
				ndica tor
			16.3	<u> </u>
0	5	10	15	20
		Score out of 20		

Legislative functional effectiveness

11 00

Indicators (score out of 20)

Diagram 6. Results from the sustainable assessment of Land-based Finance

valuation report

II. Evaluation of the MDP based on legal requirements (necessary data for MZM)

Divided into 7 groups, participants completed the next set of evaluation tools, i.e. tables developed based on the Annex of AI no. 11/2015 on basic elements and requirements for design, implementation and monitoring of the Municipal Development Plan and the list with the required data for MZM (Annex A). The working groups observed the MDP data and compared their validity based on relevant administrative instructions. The groups consisted of 4-5 members each responsible for 1, 2 or 3 thematic fields; the reason for such thematic groupings was a result of the volume of data, not because of its contents e.g. Public/Social Infrastructure was placed in one group because of the large volume of data that should be collected whereas Cultural/Natural Heritage was combined with Environment and Natural Disaster because less data is required. The groups identified the missing data and displayed their availability in three ways: available (green), partially available (yellow) and not available (purple). The results were presented at the end of the session which prompted discussions as well. The evaluation, as per table content, was delivered in two sessions: (1) evaluation of MDP's profile data and (2) evaluation of MDP's planned development. Thematic fields and final results are elaborated and illustrated in diagrams in the following paragraphs, respectively on Chapter 4 (Findings).



Group 1: MDP structure + Economic Infrastructure (Surfaces)

The first thematic field is about the structure and contents of the MDP document, and the area based Economic Infrastructure. There are two tables that ought to be populated, one for each theme. The first one is the table for the MDP structure, and it concerns the textual and cartographic part of the document. The aim is to assess if MDP contents and relevant maps are proper based in the current legal framework which leads towards the drafting of MZM.

The second thematic field is based on Economic Infrastructure (surfaces). Divided into six sectors (economic, commercial, industrial, service, agricultural and forest), the table entails the following data: location surface (ha), map display and division by settlements.

Group 2: Settlements + Residential Infrastructure (Surfaces/Buildings)

The second thematic field focuses on two subjects thus two populated tables as well. The first one is about Settlements; it covers formal (urban/ rural) and informal settlements and requires the data such as surface (ha), population, density and map display.

The second table is about Residential Infrastructure (housing), based on three surface categories: typology, function, mixed use. It enlists the following data: location surface (ha), number of residential units, number of buildings, division by settlements and map display.

Group 3: Demography + Economic Infrastructure (Enterprise) + Budget

The next set includes three thematic fields (thus three populated tables). The first thematic table is about Demography which presents municipal statistics based on the following data: population, household units, age, ethnicity, employment rate, education, migration, and population growth for the next 8 years.

The second thematic field deals with Economic Infrastructure and is based on two subjects. The first one is Economic/Public Enterprises and Employees, divided into three categories: private economic enterprises, public enterprises/institutions, and economic enterprises with social ownership (nonprivatized). Important data to identify: number of enterprises/ institutions, number of employees, and division by location/ settlement.

The third thematic field treats with Financial Capacities in terms of budget expenses and revenues so far from the approval day of the MDP, and upcoming years as well.

#	Municipal data	MDP Structure (narrative)	MDP Structure (cartography)	Economic Infrastructure (Surfaces)
1	Available	84.03%	66.67%	24.59%
2	Not available	15.13%	33.33%	75.41%
3	Partially available	0.84%	0.00%	0.00%



Diagram 7. Data availability for MDP structure and Economic Infrastructure (Surfaces)

#	Municipal data	Settlements	Residential Infrastructure (Surfaces/Buildings)
1	Available	24.28%	0.00%
2	Not available	75.72%	100.00%
3	Partially available	0.00%	0.00%





Diagram 8. Data availability for Settlements and Residential Infrastructur

#	Municipal data	Demography	Economic Infrastructure (Enterprises)	Budget
1	Available	0.00%	0.00%	
2	Not available	99.84%	97.96%	100.00%
3	Partially available	0.16%	2.04%	







Diagram 9. Data availability for Demography, Economic Infrastructure (Enterprises) and Budget

MDP evaluation report 19

Group 4: Social/Public Infrastructure and Services

This set of tools focuses on the surfaces/services of these sectors: health, education, administration and protection, social welfare and community, religion, culture/youth and sports/recreation, and public spaces. The tables enlist several data such as: surface (ha), main/secondary buildings area (m²), staff number, number of people using services, parcel size and building area according to standards, division by settlement, map display etc.

Group 5: Technical Infrastructure and Services

Technical Infrastructure focuses on the technical aspects of the municipality such as water supply, sewage systems, electricity and waste management. The data for these services is provided based on settlements, number of users, physical condition of the system, building area (m²), parcel surface (ha), financial and infrastructure capacities etc.

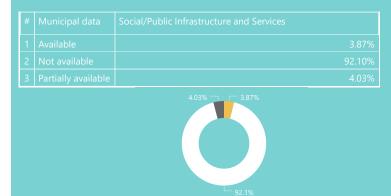


The next tool tables identify the data for transport infrastructure categories. Roads, railway, non-motorized vehicles, transport building infrastructure or any other type of transport service, all fall under this category. To evaluate this category, a set of data are enlisted such as: connected settlements, type, size and width of the road, pavements and parking, paths, building areas etc.

Group 7: Cultural and Natural Heritage + Environment

These final thematic fields include two tool tables that ought to be populated. The first one is about Cultural and Natural Heritage with categories such as architectural, archeological, and natural heritage. The required data for this field are the settlement, ID number and coordinates, location and building size, legal status and map display, etc.

The second one is about the Environment, or pollution (natural/human disasters and risks) more precisely; the required data enlisted in the table is as follows: settlement/ location, polluted/threatened spaces, the cause of pollution/ risk, map display and so on.





#	Municipal data	Technical Infrastructure and Services
1	Available	4.57%
2	Not available	76.35%
	Partially available	19.07%



#		
1		
2		
3	Partially available	5.96%
		5 96% -





CHAPTER 04

Findings

This evaluation report addresses two main components in relation to the MDP of Vushtrri such as legal requirements and sustainability assessment. The evaluation was delivered by means of table tools that helped identify and collect the necessary data. Conclusions are drawn with regard to the present municipal development situation which is based on the goals foreseen in the MDP as wel as legal compliance.

Sustainability Assessment Framework

The results coming from the sustainability assessment present quite a difference among each planning area. Consequently, it is shown that Land and Urban Planning area stands relatively well with a score of 30 out 40 points followed by Land-based Finance which received a total of 27.25 points. Other planning areas such as the Building Code, Plots and Blocks scored 20 out of 40 points while the Public space and Development Rights scored less implying that more institutional commitment is required to address issues related to these planning areas.

Nevertheless, results also emphasize that there are differences within each area given their functional effectiveness or technical aspect. The largest gap is observed in the Land-based Finance which scores 11/20 for functional effectiveness and 16.25/20 for technical aspects, making a 5-point difference. Regarding other areas, the difference varies from 1.66 to 5 points except for Land and Urban Planning which scored equally for both functional effectiveness and technical aspects.

Overall results make it obvious that much remains to be done towards better management for the development of the Municipality of Vushtrri. For the achievement of sustainable development objectives, each planning area discussed above should be supported by relevant legislation as well as enough professional capacities within municipal departments and other institutions, efficient planning / implementation / coordination mechanisms, proper financial support, and monitoring/ evaluation/reporting system. The results also show that the municipality has been more effective in fulfilling legislative tasks. However, there is more to be done in terms of technical aspects especially when implementing planning documents.

	Assessment by Indicator	
Planning area	Indicator	Sub-score (out of 20)
London d Uden Blander	Functional effectiveness	15
Land and Urban Planning	Technical aspects	15
Public Space	Functional effectiveness	9
Public Space	Technical aspects	4
Plots and Blocks	Functional effectiveness	11
PIOLS AND BIOCKS	Technical aspects	9
Development Rights	Functional effectiveness	7
Development Rights	Technical aspects	6.66
Building Code	Functional effectiveness	9
Building Code	Technical aspects	11
Land-based Finance	Functional effectiveness	11
Lanu-Daseu Findlice	Technical aspects	16.25

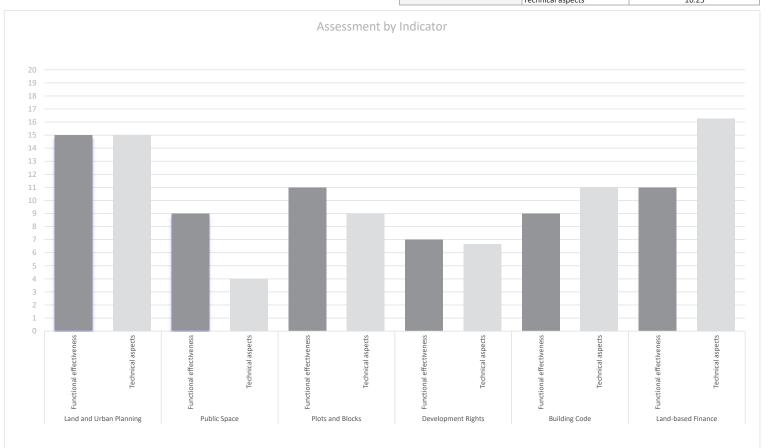


Diagram 14. Comparison results for all thematic fields - Sustainability Assessment Framework

22 MDP evaluation report

Overall, the evaluation findings show a considerable amount of missing data for each thematic field, in both textual and cartographic part. All results are presented in the diagram below which shows that most thematic fields have not exceeded the 50% data availability rate, except for the structure of the MDP (textual and cartographic).

Nevertheless, MDP consists of partial information that could be used in territorial and sectoral development plans (vision, purpose and objectives; strategic priorities and action plan; spatial and sectoral development concept etc.). However, any scenario foreseen for the future shall take into consideration the establishment or maintenance of a spatial planning database for the Municipality of Vushtrri which would certainly help the local planning process. For more details, the results for each thematic group are listed beow:

1: MDP structure + Economic Infrastructure (Surfaces) - (15.13 %, respectively 33.33% and 75.41% of the data missing)

Diagram 7 (above) deals with the MDP Structure and the thematic area of the Economic Infrastructure/surfaces (Annex C, tables 1 and 2). This diagram shows that data availability for the MDP structure stands well in terms of compliance with spatial planning legislation, respectively 84.03% for the textual part and 66.67% for cartography. This however does not apply to Economic Infrastructure/surfaces for which 75.41% of the data is missing. It is worth mentioning that some data exist within relevant departments/institutions although such data were neither requested by respective departments/institutions nor presented within the textual or cartographic part of the MDP, i.e. economic zones. As for the cartographic part, the maps are incorrect and consist of many problems. The land use map at municipal level is presented conceptually and less likely based on the actual situation. Also, the database upon which the maps have been drafted was not delivered by the consulting company that drafted the current MDP (which is subject to this evaluation) to municipal authorities meaning that each map shall be drafted from the beginning (after the process of data collection and database are completed). The responsible municipal authorities made an official request to this company to get GIS database, but was not received until now. This comes as a result of poor relationships and undefined contractual arrangements between the municipal planning authorities and the consulting company during the MDP development process.

Group 2: Settlements + Residential Infrastructure (Surfaces/Buildings) - (over 75% respectively 100% of the data missing)

Diagram 8 (Annex C, Table 3 and 4) shows that there is not enough information (75% of them missing) regarding these two thematic areas. Apart from the names of settlements (which are often misspelled), additional data regarding this thematic field such as the area, number of inhabitants, density for cadastral zones are not available. According to the participants, municipal departments possess some of these data but the consulting company responsible for drafting the MDP did not request them. On the other hand, the informal settlements haven't been identified at all (both in the textual and graphical part) although participants stated that such settlements exist within the municipality.

As for Residential Infrastructure, the diagram shows that all data (100%) on character, use, mixed use are missing in the textual and graphical part. Specifically, all data concerning the location surface, the number of housing units, the number of facilities, the ratio of used individual/collective housing, the ratio of mixed use (be it residential, commercial, agricultural, industrial, or service spaces) is unknown.

Group 3: Demography + Economic Infrastructure (enterprises) + Budget – (more than 95%, of the data missing)

MDP enlists a small number of data about the economy and enterprises while most data on employees and demography are not specified. Diagram 9 (Annex C, Table 5, 6 and 7) displays that almost 100% of the data are not available for these thematic fields. For demography, MDP specifies small details such as the overall number of inhabitants in urban/ rural zones or projections over the years. On the other hand, there's no exact data or information (99.84%) regarding the population or other demographic aspects (population based on ethnicity/age, employment, education, number of family units etc.), especially for rural settlements.

Likewise, the data for Economic Infrastructure is absent as well (97.96%), namely the number of employees, enterprises, and their location. The same applies to the Budget area which is planned before or after the drafting of the MDP and lacks 100% of the data.

Group 4: Public and Social Infrastructure – (over 90% of the data missing)

Social and public sectors included in this thematic field are health, education, culture, religion, social welfare, and public spaces. These sectors are substantial, but no data is available as displayed in Diagram 10 (Annex C, Table 8). Health surfaces are generalized and inaccurately presented, and the data on health care services or their distribution is missing; its infrastructure is partially displayed on the map and there is lack of health infrastructure planning. A small number of data is provided for the sector of education, i.e. location and number of facilities for relevant educational levels but there is lack of data on the number of students. Even less data has been identified on social and cultural/recreational welfare services. i.e. the number of social welfare beneficiaries and their age, and some of the cultural/sports facilities in the municipality. Recommendations on general improvements have been given for all relevant fields although not elaborated. Meanwhile, data on religious and administrative services do not appear in the MDP.

Group 5: Technical Infrastructure and Services – (over 70% of the data missing)

Diagram 11 (Annex B, Table 9) shows lack of data for the main municipal services such as sewage systems, water supply, electricity, and waste management. The few amounts of data are only partially available (19.07%). All types of technical infrastructure should be presented on separate maps rather than graphically overlapping each other.

Based on the identified data, the villages that shall be provided clean water are not included in the MDP but the construction of a sewage treatment plant (with no destined location) is. Also, the measurements regarding the irrigation system provided in the MDP do not match the current ground situation; these data are especially important for the Municipality of Vushtrri because the people highly depend on agriculture, hence the irrigation system. The situation in the waste management sector is not so good either; the urban area of Vushtrri is mostly covered with services from this sector but rural areas are yet to receive full coverage. According to the participants, the municipality has planned 100% coverage of the villages with waste collection services although this is not reflected in the MDP.

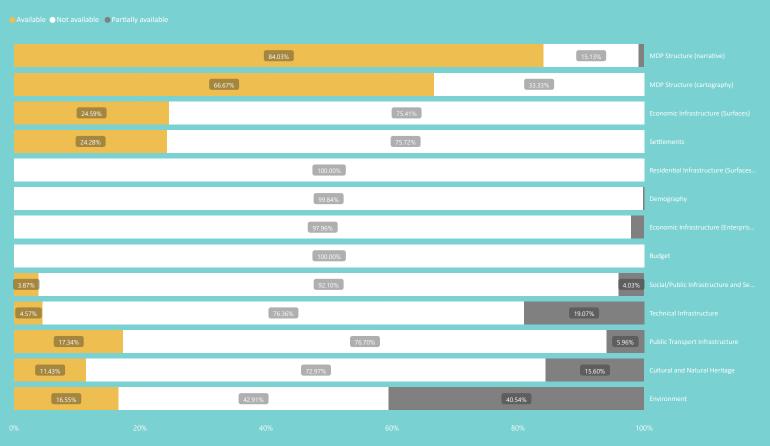


Diagram 15. MDP data availability comparison for all thematic fields

Results from diagram 12 (Annex C, Table 10) show that most road infrastructure data are inaccurate, both textually and graphically. Identified data is mainly related to the conditions and materials of the road (about 90% of the roads in Vushtrri are paved but the MDP data are presented differently), the settlements roads cross through, map display and road ownership.

Group 7: Cultural/Natural Heritage + Environment – (72.9%, respectively 42.91% of the data missing)

The results from diagram 13 (Annex C, Tables 11 and 12) show that heritage and environmental data are partially available. Main cultural heritage sites are enlisted within the MDP, but no further details have been given regarding the site location or building, including lack of heritage representation in maps; the drafting of the Conservation Plan and maintenance of heritage sites/buildings is foreseen in the MDP. Regarding environment, the MDP partially enlists the potential settlements/locations that are subject to contamination or risk from natural disasters. Protection measures against these issues have been outlined in the Action Plan of the MDP.





Results coming from both assessments (sustainability assessment framework and evaluation based on legal requirements) and discussions prompted by workshop participants reveal the main differences in the perception and comprehension of these planning areas (land and urban planning, public spaces, plots and blocks, development rights, building code and land-based finance), as well as their inter-connection with spatial planning products and processes.

To exemplify, the first planning area (Land and Urban Planning) of the sustainability assessment scores relatively well in terms of legal compliance. On the other hand, the MDP evaluation results reveal large amounts of missing data and limited spatial analysis, meaning that the development concept is not entirely based on the actual ground situation. Although relatively well completed, the spatial planning legal framework was not fully implemented during the drafting of the Municipal Development Plan of Vushtrri.

Another planning area which highlights considerable differences is the one related to the Public spaces. Results of the sustainability assessment show that this area is not fully supported by the legal framework. Despite legal inconsistencies, participants argue that municipality has foreseen the position of "Public Space Officer" within the Department of Public Services although no official was engaged. In the meantime, the Department of Urbanism and Environmental Protection has engaged an officer to design public space projects, some of which have been implemented with the budget allocated by the municipality (e.g. 'Hasan Prishtina' square).

Similarly, these differences have been highlighted in the remaining planning areas (Plots and Blocks, Development Rights, Building Code, Land-based Finance) as well. One particular inherited problem is the cadastral register, which is neither updated nor properly maintained as per ground situations. In some cases, the cadastral register and ground situation do not correspond to each other e.g. cadastral records list the land as agricultural which in reality is a multi-story building, or the registry depicts a mountain while the site has no trees. The results also show that the graphical part is incomplete and the actual situation (roads, public/social infrastructure, land use etc.) is not presented.

CHAPTER 05

......

Conclusions and Recommendations

After analyzing the findings of both evaluations, the following conclusions are drawn:

MDP document (structure, data, content)

<u>Structure</u>: From legal perspective, the Municipal Development Plan of Vushtrri meets the criteria to proceed to the next step which is drafting the Municipal Zoning Map. The structure of the current MDP is generally in line with the relevant legal requirements for both parts, graphic and textual. Certainly, both parts (textual and graphical) have shortcomings and require considerable commitment to fill the gaps left within the MDP which are necessary for drafting the Municipal Zoning Map.

As for the (graphical and textual) data and content, the MDP document is not satisfactory and below is a list of identified shortcomings:

Lack of data and lack of thorough argumentation/analysis is observed through the entire document, namely the chapters that include the profile and planned development (vision, goals, objectives, spatial development concept and action plan). The profile section lacks, among others, demographic data for each settlement, residential data, data for the economic areas and informal settlements and so on. As for the development concept, the vision and objectives remain valid but are not quite related to the activities in the action plan; some of them are very generalized and do not specify what exactly is the problem (eg. Activity: Continuous research and monitoring). Surely, lack of data and unsatisfactory quality of the document is a result of lack of interaction between the municipal authority responsible for spatial planning, municipal departments, the engaged company.

<u>The cartographic part</u> (except for the informal settlements map which is missing) is generally in accordance with the legal requirements but in some cases it lacks the right quality due to insufficient information. As an example, some of the maps are more conceptual and do not reflect the real situation on the ground (e.g. cases of land use at municipal level). In other cases, some maps highlighted inadequate planning within the urban area in the MDP as is the case with several public parks which are in fact located on private property. Certainly, there are other cases but all of them will be addressed and completed during the drafting process of MZM.

Failure to submit the (GIS) database by the company that drafted the MDP is the main challenge in the process of drafting the Municipal Zoning Map of Vushtrri. In concrete terms, this means that all MDP maps (in GIS) are missing and to compile them, all required data by relevant laws and AIs must be collected. On the other hand, collection, processing, spatial analysis and compilation of maps require the right amount of time, adequate management capacities, human resources for data collection/processing and compilation of maps, as well as relevant financial support (equipment, transport, staff involved etc.). It is important to understand that this process requires full coordination and support, not only from the Department of Urbanism and Environmental Protection, but from all respective municipal departments that possess data. In addition, special mechanisms should be established for continuous quality control of spatial planning processes and products, including the collected data. In this regard, support from MESP is more than necessary, in terms of professional advice and in providing data from public institutions/companies which often hesitate to share data with other stakeholders.

Governance

Lack of efficient coordination mechanisms within the municipality has led to insufficient and ad-hoc interaction between the municipal departments internally; between the municipal department, the consulting company and other relevant parties; between the municipality and relevant ministries during data collection/processing but also during the drafting of the MDP (including public reviews). As a result, no adequate mechanism has been presented to ensure the quality of the whole planning process and products, in this case the MDP document. In that context, relevant coordinating and working bodies should be established (led by the Department of Urbanism) to ensure transparency and proper quality of the whole process/product, but also to seek accountability from engaged stakeholders in drafting the planning document.

The fragmented involvement of municipal staff during the MDP drafting process is observed. It is noted that during the workshop, all departments stood informed that managing the process of planning, organizing, and drafting spatial planning documents (MDP, MZM etc.) demands greater mobilization from the municipal staff during the entire process. The municipal staff should be prepared and proactive, especially when the municipality is supported by external capacities (consulting companies or other organizations) for which contractual agreements must be clearly defined. They are expected to provide relevant data and ensure transparency, inclusivity and quality of the spatial planning process and products. It means the municipality should be open to all stakeholders while also encouraging the participation of civil society, respectively NGOs, in order to create solid critical measures regarded as more responsive and contributing to spatial planning processes.

More support from central level for the municipal staff is much needed, especially when developing new planning products that emerge as a result of the legal planning reform, e.g. the case of Municipal Zoning Map (including the database). In that context, the municipality should be much more proactive in seeking technical support from the ministry, encouraging better vertical and horizontal coordination between both governance levels and stakeholders (including citizens, NGOs, businesses, public companies, consulting companies) when drafting and implementing planning documents. On the other hand, it is important that the legal and institutional reform related to spatial planning is based upon a thorough analysis of real ground situation and existing human, financial and time capacities within each respective municipality. That's the only way to easily identify the gaps where technical and financial support is needed, as is the case of human capacities needed for data collection/digitalization deemed necessary for drafting the Municipal Zoning Map, respectively the planning, organization and management of the process.

In view of the above-mentioned conclusions, it is recommended to proceed with collecting, processing and building the spatial planning database based on the current legislative and local development requirements, and develop the MZM based on the existing MDP as well as the upgraded sectorial plans and database.

In this regard:

- The Municipality has already taken the decision in the Municipal Assembly for developing the MZM inhouse (including the spatial planning database) with the support of UN-Habitat. As a result, a joint contribution agreement will be drafted and signed, providing the clear tasks, responsibilities, obligations, reporting frequency, and needed staff, equipment and transport.

- The Programme and the Municipality (with the Department of Urbanism in the driving seat) have already created the necessary coordination, working and steering groups (Municipal Planning Team/MPT and Steering Committee/SC) for developing the database, respectively MZM, but also to ensure better coordination with all relevant stakeholders (central/local/regional, consulting company/organization, civil society and citizens), and the good quality of the planning process and respective products.

In relation to the MZM drafting, both the Programme and the Municipality agreed that:

- Special consideration should be given to the completion of the MDP sectorial plans during the development process of MZM (for both narrative and graphic part), especially to the land use, demography, infrastructure maps (and more) which are crucial for developing zones (article 44 of the AI on MZM). In this regard, the ground situation should be reflected as it is, through means of data collection, before the MZM process is developed. In relation to the spatial planning database, the Municipality of Vushtrri with the support of the Inclusive Development Programme/UN-Habitat, has identified the missing data and the sources from which they should be collected. Two data collection methodologies have been approved:

- Collection of field data with the support of Data Collection Assistants for all buildings (housing, commercial, industrial, agricultural etc.) present within the municipal territory, including data such as building typology, height, parcel use, etc. All 65 municipal settlements within the urban and rural zone will be thoroughly surveyed;

- Collecting infrastructural data (economic, social, environmental, public/social, technical, transportation, etc.) from the local/regional/central institutions/ organizations with the support of Data Collection Assistants and GIS consultants (processing of data and compilation of the new maps), a process supported by the Programme and the Municipality.

The Programme will:

- Built a GIS structure for the Municipality to accommodate the newly built and ready-to-use spatial planning database. GIS structure will also be used for conducting spatial analysis and developing local spatial plans, i.e. the graphic part.

In this context, the Board of Directors (BoD) prepared and approved the integrated work plan (building the spatial planning database, drafting the MZM) and data collection methodology.















ANNEX A

The list with the necessary database for drafting the Municipal Zoning Map

General data in relation to the zoning map:

- Border of the municipality, cadastral zones, administrative units, urban zone(s) and special zones;
- Latest register for cadastral maps (including the parcels) for each municipal cadastral zone and, the divisions for private, public/municipal, public/central and public/former social properties;
- Latest orthophotos for the municipal territory;
- Latest topographic maps for the municipal territory;
- Spatial data for the area of surface and underground water resources, including their protected zones;
- Spatial data for the main road corridors (national and regional).

Neccessary data from the central level plans/database in relation to the zoning map (according to the AI on MZM):

- Spatial data (maps, etc.) from the Spatial Plan of Kosovo, including the regional and municipal level planning;
- Spatial data (maps, etc.) from the Municipal Zoning Map, including municipal zoning;

• Spatial data (maps, etc.) from the central level Spatial Plans (special zones, special protected zones, etc.), including regional and municipal planning;

• Buildings and cadastral parcels that belong to buildings of importance for Kosovo (including military properties remaining from former Yugoslavia);

Spatial data neccessary from the MDP (detailed according to the AI on MDP) in relation to the zoning map (according to the AI on MZM):

- Informational base map;
- Spatial development map (existing/planned settlements and, construction sites with protection measures for development);
- Land use map (housing, agricultural, commercial, technological, industrial and mixed use);
- Sectoral development plans with planned spaces, constructions and infrastructure (surface and underground) (and textual/numerical data): Spatial data for the economic development plan (maps, etc.);

Spatial data for transport infrastructure (maps, etc.); Spatial data for urban and rural transport (maps, etc.); Spatial data for electrical and thermal energy (maps, etc.); Spatial data for water supply and sewage systems (maps, etc.); Spatial data for irrigation and drainage systems (maps, etc.); Spatial data for waste management and recycling (maps, etc.); Spatial data for telecommunication and similar installments (maps, etc.); Spatial data for public and social spaces (maps, etc.); Spatial data for sport spaces (maps, etc.); Spatial data for green and open public spaces (maps, etc.);

- Spatial data for cemetery management (maps, etc.);
 - Spatial data for the protection of natural and cultural heritage (maps, etc.); and,
 - Spatial data for protection against natural threats (maps, etc.)
- Action Plan (if graphically presented).

Neccessary data from the municipal level operation/monitoring plans in relation to the zoning map (according to the AI on MZM):

- Spatial data (maps, etc.) from the existing detailed/urban regulatory plans;
- Spatial data (maps, etc.) from monitoring reports on the implementation of municipal plans (MDP, MZM and DRP);

Neccessary data from the municipal sectoral plans in relation to the zoning map (according to the AI on MZM):

• Spatial data (maps, etc.) from: forest management long-term and annual plans, waste management plan, 3-year housing plan, Local Environmental Action Plan, etc.;

Data for the existing situation (including current land use under AI for Spatial Planning Database) based on parcels in relation to the zoning map:

• Spatial data for existing formal (based on the number of residents) and informal (based on characteristics) settlements based on parcels; urban/rural division;

• Spatial data for housing based on individual and collective division; special division; row; and mixed division (agriculture, forest, commercial, industrial, service and other activities including the buildings);

• Economic infrastucture:

Spatial data for arable agricultural land (fields, gardens, vineyards, orchards and meadows) and non-arable agricultural land (grasses, fish pond and swamp); based on suitability, agroecological zones and use (cultivated, not cultivated/bare with/of relevant activities (commercial, etc.); including supporting buildings and irrigation infrastructure;

Spatial data for forest land according to its use (forest land for economic use/function, protected forest land and others) and sort (high, low and vegetable forests);

Spatial data for surfaces of commercial activity (wholesale/retail commerce and vehicles/household goods repair);

Spatial data for surfaces of industrial activity (mines and quarry, raw material processing, heavy and light manufacturing, etc.); Spatial data for surfaces of service activities (hotels and services, real estate, finance and insurance, professional and scientific, information and communication, administration, etc.);

• Natural and Cultural heritage:

Spatial data for surfaces of protected natural assets;

Spatial data for surfaces/buildings of protected cultural heritage;

Social infrastructure:

Spatial data for administrative, social and public infrastructure;

Spatial data for educational infrastructure;

Spatial data for healthcare infrastructure;

Spatial data for cultural/entertainment infrastructure;

- Spatial data for the infrastructure of sport institutions and recreative spaces;
- Spatial data for green spaces;

Spatial data for religious and community infrastructure;

• Transport infrastructure:

Spatial data for local road transport infrastructure (local, settlements, urban, linking, etc.); public parkings/garages; bicycle lanes/ trails; pedestrians;

Spatial data for railway transport infrastructure;

Spatial data for air transport infrastructure.

Technical infrastructure:

Spatial data for water supply and sewage systems (infrastructure and coverage);

Spatial data for electrical infrastructure (infrastructure and coverage); (thermal) heating and gas;

Spatial data for waste management infrastructure (coverage);

Environmental infrastructure:

Spatial data for degraded/polluted (industrial) surfaces; Spatial data for threatened zones (from floods, erosion);

					Ranking					
icator		Sub-indicator	0		2	3		Score	Weight	Weigh Sco
	1a.1	Consistency of policy objectives	The regulatory framework in this area has no policy and no clear objectives.	Inconsistent policies exist and laws have diverse policy objectives.	Consistent policies exist in this area but regulations have different objectives.	Regulatory measures in this area have consistent objectives.	4 Regulatory measures in this area have consistent objectives based on clear policies.	4	1	4
	1a.2	Transparency and efficiency of mechanisms and processes	Complicated and bureaucratic process with the outcome of the decision left completely to the discretion of public officers.	Complex and non-transparent process. Some rules exist to guide the outcome of the decision but they can easily be manipulated.	(ex. hierarchical approval by different	Processes are clearly defined with a fair amount of discretion. There are functioning checks and balances (ex. hierarchical approval by different institutions, public participation, consultation, court appeal, etc.)	Processes are clearly defined and fully transparent such that the outcome of the decision does not involve any discretion.	3	1	3
ative ional veness	1a.3	Organization of institutional responsibilities and roles	Several institutions have responsibilities in implementing the regulations and no coordination mechanism is in place.	Several institutions have responsibilities in implementing the regulations. Coordination mechanisms exist but they don't work.	Several institutions have responsibilities in implementing the regulations. Coordination mechanisms exist but they work only occasionally.	Institutional roles and responsibilities in this sector are concentrated in one institution that not always works efficiently.	Institutional roles and responsibilities in this sector are concentrated in one efficient institution or in several well-coordinated institutions.	3	1	
	1a.4	Clarity in standard of drafting	Extremely unclear and ambiguous language with the interpretation left completely to the discretion of public officers.	Unclear and ambiguous language with some rules or court decisions to guide the outcome of the decision but they can easily be manipulated.	Unclear and ambiguous language with some rules or court decisions that aid the interpretation.	Legislative texts are written in clear and unambiguous language understandable by professionals only.	Legislative texts are written in clear and unambiguous language understandable by professionals and common citizens.	3	1	
-	1a.5	Capacity for implementation	Human and financial resources are completely inadequate to implement the legislative framework.	Human and financial resources are inadequate to implement the legislative framework but could be improved in several years (+5 years) with capacity development.	Human and financial resources are inadequate to implement the legislative framework but could be realistically improved in a few years (2 3 years) with capacity development.	Human and financial resources are barely adequate.	Human and financial resources are adequate for the successful implementation of the legislative framework in this area.	2	1	
	1b.1	Legal land registry	No land information system is present in the city.	Information system is present in the city but has no coverage and/or it is not updated.	Information system is present in the city but covers the city only partially (less than 80%) and/or it is not adequately updated.	The land information system covers more than 80% of the municipality and it is adequately updated.	100% of the land in the municipality is recorded in a cadaster and its information is up to date and publicly available.	3	1	
	1b.2	Flexible and socially-responsive tenure systems	Only formal statutory rights are recognized.	Legislation only recognizes formal statutory rights but mechanisms exist to recognize informal land rights (ex. adverse possession, titles of occupation, non-documentary forms of evidence, etc.)		Legislation is gender-responsive and recognizes statutory and customary rights. Mechanisms exist to recognize informal land rights (ex. adverse possession, titles of occupation, non-documentary forms of evidence, etc.). A simplified first-time registration process exists.	Legislation is gender-responsive and recognizes statutory, customary, and informal rights. A simplified first-time registration process exists. Mechanisms exist to recognize occupation and give non-property security of tenure.	1	1	
d ment: Aspects	1b.3	Coordinated planning hierarchy	No obvious mechanism exists to relate plans to one another.	Legal mechanisms exist to relate plans to one another but with high levels of discretion at all levels.	Legal mechanisms exist to relate plans to one another but do not ensure compliance with larger plans and do not guide smaller plans.	The urban planning hierarchy is clear but there are institutional and administrative overlaps.	Urban planning hierarchy is clear and legal mechanisms ensure that local level plans comply with the superior plans. Plans are adequate to local need.	4	1	
	1b.4	Possibility for land-use changes	Urban plans either do not exist or do not allow for land-use changes.	According to urban plans, land-use change is possible but the application process takes at least 12 months.	According to urban plans, land-use change is possible but the application process takes at least 9 months.	According to urban plans, land-use change is possible, with transparency and without discretion, but the application process takes at least 6 months.	Plans stipulate which land-use changes are possible with transparency and without discretion. The application process takes less than 2 months. Land-use plans allow overlays in existing single-use districts.	4	1	
	1b.5	Planning at scale and affordable housing policies	No requirement for urban plans to consider demographic and migratory projections and link them to the supply of affordable housing.	Urban plans consider demographic projections but they do not plan at scale and consider the implementation of affordable housing policies.	Urban plans consider demographic and migratory projections but they do not plan at scale and consider the implementation of affordable housing policies.	Urban plans have to consider demographic and migratory projections and link them to the supply of affordable housing in addition to serviced land, but not at an adequate scale.	Urban plans have to consider demographic and migratory projections and link them to the supply of affordable housing and serviced land at scale through a variety of instruments (public/private supply, housing/rental subsidies etc.)		1	
NEX	В		1		1	,	1	Legislative F Effectivenes		
		sment Framework (evalu	lation tools)					Technical A	spects:	:
-								Total Score		t

				2: Public Space					<u>.</u>
Indicator	Sub-indicators			Ranking	-	-	Score	Weight	Weighte
		0 The regulatory framework in this area	1 Inconsistent policies exist and laws have	2	3 Regulatory measures in this area have	4 Regulatory measures in this area have consistent			Score
	2a.1 Consistency of policy objectives		diverse policy objectives.	Consistent policies exist in this area but regulations have different objectives.	consistent objectives.	objectives based on clear policies.	2	1	2
Legislative Functional Effectiveness	2a.2 Transparency and efficiency of mechanisms and processes		Complex and non-transparent process. Some rules exist to guide the outcome of the decision but they can easily be manipulated.	Processes are clearly defined with a fair amount of discretion but checks and balances (ex. hierarchical approval by different institutions, public participation, consultation, court appeal, etc.) are dysfunctional.	Processes are clearly defined with a fair amount of discretion. There are functioning checks and balances (ex. hierarchical approval by different institutions, public participation, consultation, court appeal, etc.)	Processes are clearly defined and fully transparent such that the outcome of the decision does not involve any discretion.	2	1	2
	2a.3 Organization of institutional responsibilities and roles	in implementing the regulations and no	Several institutions have responsibilities in implementing the regulations. Coordination mechanisms exist but they don't work.	Several institutions have responsibilities in implementing the regulations. Coordination mechanisms exist but they work only occasionally.	Institutional roles and responsibilities in this sector are concentrated in one institution that not always works efficiently.	Institutional roles and responsibilities in this sector are concentrated in one efficient institution or in several well-coordinated institutions.	2	1	2
	2a.4 Clarity in standard of drafting	completely to the discretion of public	Unclear and ambiguous language with some rules or court decisions to guide the outcome of the decision but they can easily be manipulated.	Unclear and ambiguous language with some rules or court decisions that aid the interpretation.	Legislative texts are written in clear and unambiguous language understandable by professionals only.	Legislative texts are written in clear and unambiguous language understandable by professionals and common citizens.	2	1	2
	2a.5 Capacity for implementation	completely inadequate to implement the legislative framework.	Human and financial resources are inadequate to implement the legislative framework but could be improved in several years (+5 years) with capacity development.	Human and financial resources are inadequate to implement the legislative framework but could be realistically improved in a few years (2-3 years) with capacity development.	Human and financial resources are barely adequate.	Human and financial resources are adequate for the successful implementation of the legislative framework in this area.	1	1	1
	2b.1 Mechanisms to allocate adequate space to streets (% of land, number of intersections, width and length, street density, existence of street plans, etc.)		Mechanisms exist but they do not ensure an adequate supply of public space.	Mechanisms exist but they ensure an adequate supply of public space only in some part of cities.	Mechanisms exist to ensure an adequate supply of public space to all part of cities.	Mechanisms exist to ensure an adequate supply of public space to all parts of cities, considering local needs and the impact of this requirement on affordable housing.	2	1	2
	2b.2 Mechanisms to allocate adequate space to non-street public space (green areas, playgrounds, sport facilities, public facilities, etc.)	No mechanisms exist.	Mechanisms exist to allocate adequate space to non-street public space but they are not sensitive to outcome.	Mechanisms exist and function to allocate adequate quantity of space to non-street public space.	Mechanisms exist and function to allocate adequate quantity and distribution of space to non-street public space.	Mechanisms exist and function to allocate adequate quantity and distribution of space to non street public space at all scales (from city master plan to more detailed plans).	1	1	1
	2b.3 Acquisition of land for public space		Land is contributed by land owners in the process of urbanizing/subdividing the land. The requirements are too vague and leave room to discretion in the approval.	Land is contributed by land owners in the process of urbanizing/subdividing the land. The requirements are either inadequate or not followed.	Land is contributed by property owners in the process of urbanizing the land. Subdivision or building rights are conditioned to the land contribution.	Land is contributed by property owners in the process of urbanizing the land. Subdivision or building rights are conditioned to the land contribution. Once the street plan is approved, no buildings can be erected or compensated. Temporary public uses of idle space are allowed.	0	1	0
	2b.4 Planning standards for public space	No planning standards for public space exist	Planning standards for public space exist but they do not ensure vibrant, safe and accessible public spaces.	Regulations consider climate and safety but they do not ensure vibrant public spaces, safe and accessible.	Regulations consider climate, safety, ensure vibrant public spaces, safe and accessible for informal vendors.	Regulations consider climate, safety, ensure vibrant public spaces, safe and accessible for women, children, people with disabilities and informal vendors.	0	1	0
	2b.5 Management of streets and public space	public space are very unclear and/or	Clear roles and responsibilities but poor maintenance due to lack of adequate funding and personnel.	Good coordination and adequate funding and personnel. Public space properly maintained but its access is restricted to citizens or subject to a fee.		Clear roles and responsibilities, good coordination, adequate funding and personnel. Public space is properly maintained, vibrant, safe, accessible, and open to citizens. Citizens participate in its management and use.	1	1	1
							Legislative Effectivene		9
							Technical A	spects:	4
							Total Score	::	13

Indicator		Sub-indicator			Ranking			Coore	Weight	Weighted
indicator		Sub-indicator	0	1	2	3	4	Score	weight	Score
	3a.1		The regulatory framework in this area has no policy and no clear objectives.	Inconsistent policies exist and laws have diverse policy objectives.	Consistent policies exist in this area but regulations have different objectives.	Regulatory measures in this area have consistent objectives.	Regulatory measures in this area have consistent objectives based on clear policies.	3	1	3
	3a.2	Transparency and efficiency of	Complicated and bureaucratic process with the outcome of the decision left completely to the discretion of public officers.	Complex and non-transparent process. Some rules exist to guide the outcome of the decision but they can easily be manipulated.	Processes are clearly defined with a fair amount of discretion but checks and balances (ex. hierarchical approval by different institutions, public participation, consultation, court appeal, etc.) are dysfunctional.	Processes are clearly defined with a fair amount of discretion. There are functioning checks and balances (ex. hierarchical approval by different institutions, public participation, consultation, court appeal, etc.)	Processes are clearly defined and fully transparent such that the outcome of the decision does not involve any discretion.	2	1	2
lative Functional Effectiveness	3a.3	Organization of institutional	responsibilities in implementing the	Several institutions have responsibilities in implementing the regulations. Coordination mechanisms exist but they don't work.	Several institutions have responsibilities in implementing the regulations. Coordination mechanisms exist but they work only occasionally.	Institutional roles and responsibilities in this sector are concentrated in one institution that not always works efficiently.	Institutional roles and responsibilities in this sector are concentrated in one efficient institution or in several well-coordinated institutions.	3	1	3
	3a.4	Clarity in standard of drafting	language with the interpretation left	Unclear and ambiguous language with some rules or court decisions to guide the outcome of the decision but they can easily be manipulated.	Unclear and ambiguous language with some rules or court decisions that aid the interpretation.	Legislative texts are written in clear and unambiguous language, understandable by professionals only.	Legislative texts are written in clear and unambiguous language, understandable by professionals and common citizens.	1	1	1
	3a.5		0	Human and financial resources are inadequate to implement the legislative framework but could be improved in several years (+5 years) with capacity development.	Human and financial resources are inadequate to implement the legislative framework but could be realistically improved in a few years (2-3 years) with capacity development.	Human and financial resources are barely adequate.	Human and financial resources are adequate for the successful implementation of the legislative framework in this area.	2	1	2
	3b.1	diversification for different land uses	The minimum plot size is 801 sqm-or more. Plots of smaller size cannot be created legally.	The minimum plot size is between 501-800 sqm. Plots of smaller size cannot be created legally.	The minimum plot size is between 301-500 sqm. Plots of smaller size cannot be created legally.	The minimum plot size is between 101-300 sqm. Plots of smaller size cannot be created legally.	The minimum plot size is 20-100 sqm or there is no minimum size. Plot of any bigger size can be created if needed.	3	1	3
Plots and Blocks: Technical Aspects	3b.2	Maximum block length in any direction (for predominantly residential/mix land use, excluding industrial and other uses that require larger blocks)	No criteria is present.	More than 400m.	300-200m.	200-130m.	Less than 130m.	0	1	0
	3b.3			Lengthy and costly process. Very vague rules to be followed. Subdivision done by private owner with public approval (highly discretional).	Lengthy and costly process. Rules to be followed are clear but subdivision standards are not adequate. Subdivision done by private owner with public approval.	Subdivision can be proposed by the public authorities in consultation with the owners. There is a clear indication of plot shapes with required urban standards for public space, streets and other facilities.	Easy and straightforward with clear indication of plot shapes and required urban standards for public space, streets and other facilities. Development of the required standards and infrastructure are borne by the owner.	1	. 1	1
	3b.4		_	A mechanism for consolidation is present but requires a complex and expensive process. Vague rules to be followed. Its approval is highly discretional.	Lengthy and costly process. Standards are not adequate. No consideration is given to the adequacy of the existing infrastructure.	Easy and straightforward process. Consolidation is used to increase densities in urban areas already serviced (infill) and it is part of urban policy and programs.	Easy and straightforward. Consolidation is used to increase densities in urban areas already serviced (infill) and it is part of urban policy and programs. Existence of incentives (ex. right of first refusal for neighbors, higher densities allowed, etc.)	3	3 1	3
	3b.5	Plot readjustment		A mechanism for plot readjustment is present but the rules and process to be followed are vague. Its approval is highly discretional.	Rules and requirements are complicated and difficult to use. Municipal institutions involved are not coordinated. Owners' participation is inadequate (more than 70% or less than 60% consent) and not meaningful.	Rules and requirements are straightforward. Owners' consent and participation is adequate (between 60 and 70%) and institutional coordination sufficient.	Effective mechanism exists to readjust plots with adequate participation. Projects take into account city-wide objectives and try to avoid gentrification. It also takes into consideration tenants and non-property rights.	2	1	2
		1		I	I	I	1	Legislative I Effectivene		11
								Technical A	spects:	9
								Total Score:		20

$\frac{1}{1} = \frac{1}{1} = \frac{1}$		1		1	4. Develo	pment Rights					
4.1 Constanting of policy digitation Non-opticity of the cost of the starse of the st	Indicator		Sub-indicator			Ranking			Score	Weight	Weighted
4.2 Transprency and efficiency with the outcome of the decision but date indication on the decision but date indication on the decision but date indication on the decision but date in an indication of indication on the decision but date in an indication of indication of indication date in an indication of indication of indication of indication of indication indication but date in an indication of indication of indication of indication of indication indication of indication of indication of indication indication but date in an indication of indication of indication of indication in second indication indication date indication of indication in an indication of indication of indication of indication in an indication of indication in an indication in andication but the indication indication but the indication but the date interpretation in the indication but the date interpretation in the indication but the indication bu		4a.1	Consistency of policy objectives	The regulatory framework in this area	-	but regulations have different		have consistent objectives based on	2	1	Score 2
aggistative Functional Effective a.a. Organization of institutional responsibilities in implementing the regulations. Coordination mechanism exist but they work only efficient statution of institution and incordination mechanism exist but they don't work. responsibilities in implementing the regulations. Coordination mechanism exist but they work only efficient statution of institution and incordination on institution and institution andinstitutin andiferentia and institution and institution andin an		4a.2		with the outcome of the decision left completely to the discretion of public	Some rules exist to guide the outcome of the decision but they can easily be	fair amount of discretion but checks and balances (ex. hierarchical approval by different institutions, public participation, consultation,	amount of discretion. There are functioning checks and balances (ex. hierarchical approval by different institutions, public participation,	fully transparent such that the outcome of the decision does not	2	1	2
4.4 Clarity in standard of drafting language with the interpretation left: completibility to the discretion of public, completibility to		4a.3	-	responsibilities in implementing the regulations and no coordination	responsibilities in implementing the regulations. Coordination mechanisms	responsibilities in implementing the regulations. Coordination mechanisms exist but they work only	in this sector are concentrated in one institution that not always works	in this sector are concentrated in one efficient institution or in several well-		1	2
4a.5 Capacity for implementation completely inadequate to implement the legislative framework. but could be improved in several years (5× pears) with capacity development. barely adequate. adequate for the successful implementation of the legislative framework but could be improved in a few years (2× years) with capacity development. barely adequate. adequate for the successful implementation of the legislative framework but could be improved in a few years (2× years) with capacity development. barely adequate. adequate for the successful implementation of the legislative framework but could be improved in a few years (2× years) with capacity development. barely adequate. adequate for the successful implementation of the legislative framework in tould be improved in a few years (2× years) with capacity development. barely adequate. adequate for the successful implementation of the legislative framework in tould be improved in a few years (2× years) with capacity development. barely adequate. adequate for the successful implementation of the legislative framework in tould be explicited information of horizontal and the years (2× years) with capacity development. Barely adequate. Ba		4a.4	Clarity in standard of drafting	language with the interpretation left completely to the discretion of public	some rules or court decisions to guide the outcome of the decision but they	with some rules or court decisions	and unambiguous language	and unambiguous language understandable by professionals and	0	1	0
Allocation of Floor-Area-Ratio (FAR) or equivalent (combination of horizontal and vertical building potential) of FAR to plots. exist but they leave great discretion. allocate different building potentials with some criteria to limit discretion. allocate different building potentials with some criteria to limit discretion. exist and are based on objective criteria such as existing/planned infrastructure, health and safety, climate, environment, historic sites, etc., with limited discretion. Image: The function of potential Development Rights: Technical Aspects 4b.2 Use of Floor-Area-Ratio (FAR) or horizontal and vertical building potential) Property right gives the right to build upon it (no license required). Use of vertical development rights conditioned to a building license and administrative fee. Use of vertical development rights (FAR) is conditioned to a building license and the fee is proportioned to the volumes built. Vertical development rights or before building license is administered. Vertical development rights be acquired and paid for before building license is administered. Vertical development rights or before building license is administered. Vertical development rights building license is administered. Vertical development rights conditioned to administered. Vertical development rights building license is administered. Vertical development rights building licens		4a.5		completely inadequate to implement	inadequate to implement the legislative framework but could be improved in several years (+5 years)	inadequate to implement the legislative framework but could be realistically improved in a few years (2-3 years) with capacity		adequate for the successful implementation of the legislative	1	1	1
Pevelopment Rights: 4b.2 Use of Floor-Area-Ratio (FAR) or equivalent (combination of horizontal and vertical building potential) upon it (no license required). conditioned to a building license and the fee is proportioned to the volumes built. volumes need to be acquired and paid for before building license is administered. building license is administered. Volumes can be bought and/or received from the municipality as a compensation for other land transactions. Unused rights can be 2 1.666		4b.1	Allocation of Floor-Area-Ratio (FAR) or equivalent (combination of horizontal and	-	exist but they leave great discretion.	allocate different building potentials with some criteria to limit discretion.	allocate different building potentials with specific criteria that limit discretion.	exist and are based on objective criteria such as existing/planned infrastructure, health and safety, climate, environment, historic sites,		1.66667	1.666667
		4b.2	Use of Floor-Area-Ratio (FAR) or equivalent (combination of horizontal and vertical building	upon it (no license required).	conditioned to a building license and	(FAR) is conditioned to a building license and the fee is proportioned	volumes need to be acquired and paid for before building license is administered.	be acquired and paid for before building license is administered. Volumes can be bought and/or received from the municipality as a compensation for other land transactions. Unused rights can be	2	1.66667	3.333333
4b.3No regulations exist.Regulations on lot coverage and setbacks exist but they do not ensure an adequately safe urban form with appropriate densities, and active building facades for a compact, vibrant, and walkable city.Regulations on lot coverage and setbacks exist and ensure safety but health, and appropriate densities, but do not make for continuous and active building facades for a compact, vibrant, and walkable city.Regulations on lot coverage and setbacks exist and ensure safety but health, and appropriate densities, but do not make for continuous and active building facades for a compact, vibrant, and walkable city.Regulations on lot coverage and setbacks exist and ensure safety, health, and appropriate densities, but do not make for continuous and active building facades for a compact, vibrant, and walkable city.Regulations on lot coverage and setbacks exist and ensure safety, health, and appropriate densities, but do not make for continuous and active building facades for a compact, vibrant, and walkable city.Regulations on lot coverage and setbacks exist and ensure safety, health, and appropriate densities, but do not make for continuous and active building facades for a compact, vibrant, and walkable city.Regulations on lot coverage and setbacks exist and ensure safety, health, and appropriate densities, but do not make for continuous and active building facades for a compact, vibrant, and walkable city.Regulations on lot coverage and setbacks exist and ensure safety, health, and appropriate densities, but do not make for continuous and active and walkable city.Regulations on lot coverage and setbacks exist and ensure safety, healthy, and dense urban form with ontinuous and active building facades for a compact, vibrant, and <td></td> <td>4b.3</td> <td>Urban form (lot coverage and</td> <td>No regulations exist.</td> <td>setbacks exist but they do not ensure an adequately safe urban form with appropriate densities, and continuous and active building facades for a</td> <td>setbacks exist and ensure safety but not appropriate densities and continuous and active building facades for a compact, vibrant, and</td> <td>setbacks exist and ensure safety, health, and appropriate densities, but do not make for continuous and active building facades for a compact, vibrant,</td> <td>setbacks exist and they ensure a safe, healthy, and dense urban form with continuous and active building facades for a compact, vibrant, and</td> <td></td> <td>1.66667</td> <td>1.666667</td>		4b.3	Urban form (lot coverage and	No regulations exist.	setbacks exist but they do not ensure an adequately safe urban form with appropriate densities, and continuous and active building facades for a	setbacks exist and ensure safety but not appropriate densities and continuous and active building facades for a compact, vibrant, and	setbacks exist and ensure safety, health, and appropriate densities, but do not make for continuous and active building facades for a compact, vibrant,	setbacks exist and they ensure a safe, healthy, and dense urban form with continuous and active building facades for a compact, vibrant, and		1.66667	1.666667
Legislative Functional Effectiveness:			•	1		1	1		Function	al	7
Technical Aspec									Technica	I Aspects:	6.666666

5: Building Codes Ranking Indicator Sub-indicators 3 2 Inconsistent policies exist and laws have Consistent policies exist in this area but Regulatory measures in this area have The regulatory framework in this area Re diverse policy objectives. regulations have different objectives. has no policy and no clear objectives. consistent objectives. cor 5a.1 Consistency of policy objectives Complex and non-transparent process. Some Complicated and bureaucratic process Processes are clearly defined with a fair Processes are clearly defined with a fair Pro with the outcome of the decision left rules exist to guide the outcome of the amount of discretion but checks and balances amount of discretion. There are functioning trar decision but they can easily be manipulated. (ex. hierarchical approval by different checks and balances (ex. hierarchical dec completely to the discretion of public Transparency and efficiency of officers. 5a.2 institutions, public participation, consultation, approval by different institutions, public mechanisms and processes court appeal, etc.) are dysfunctional. participation, consultation, court appeal, etc.) Several institutions have responsibilities Several institutions have responsibilities in Several institutions have responsibilities in Institutional roles and responsibilities in this Ins in implementing the regulations and no implementing the regulations. Coordination implementing the regulations. Coordination sector are concentrated in one institution sect mechanisms exist but they don't work. coordination mechanism is in place. mechanisms exist but they work only that not always works efficiently. inst Organization of institutional Legislative Functional 5a.3 occasionally. ins esponsibilities and roles Effectiveness Extremely unclear and ambiguous Unclear and ambiguous language with some Unclear and ambiguous language with some Legislative texts are written in clear and Legi anguage with the interpretation left rules or court decisions to guide the outcome rules or court decisions that aid the unambiguous language understandable by una completely to the discretion of public of the decision but they can easily be professionals only. pro interpretation. Clarity in standard of drafting 5a.4 officers. manipulated. Hu Human and financial resources are Human and financial resources are Human and financial resources are inadequate Human and financial resources are barely to implement the legislative framework but completely inadequate to implement inadequate to implement the legislative adequate. for the legislative framework. framework but could be improved in several could be realistically improved in a few years leg Capacity for implementation 5a.4 years (+5 years) with capacity development. (2-3 years) with capacity development. No building code. 30-50 years. 20-30 years. 10-20 years. 0-1 5b.1 Age of building code No building regulations are present at National building code establishes rules for No national building code or guiding legislation National legislation gives broad principles Loca national or local level. the whole country. No local adaptation is exist. Municipalities adopt their own building and local building codes are adopted. bas Uniformity or differentiation of possible. regulations. 5b.2 application No building regulations are present at Local/traditional building materials and Constructions require building materials which Broad range of acceptable construction Use national or local level. constructions are explicitly forbidden in the are not available locally, difficult to find, materials. Use of locally available materials trac building code. expensive, etc., even for small/low cost and construction is allowed. A special set of land housing. rules exists for low cost houses (less than 20 (sub 5b.3 Scope for local materials sq meters and no more than 2 floors) with hou **Building Codes:** minimum/basic standards. **Technical Aspects** No building regulations are present at Constructions require resource-efficient Use of resource-efficient measures is Building regulations have no consideration Use national or local level. for resource-efficient measures. measures that are not available locally, mandatory. mar Resource-efficient measures difficult to find, expensive, etc. ince 5b.4 (water, land, energy, material арр and waste) No building regulations are present at No consideration in the building regulations Constructions with certain building materials Low-cost options are accounted for: a Low national or local level. for low-cost options. are explicitly forbidden (wood, mud, soil, special set of rules exist for low-cost houses lenc Consideration of low-cost corrugated iron, etc.) even for small/low-cost (less than 20 sq meters and no more than 2 app 5b.5 options for small/low-cost housing floors) with minimum/basic standards. housing

4	Score	Weight	Weighted Score
gulatory measures in this area have nsistent objectives based on clear policies.	1	1	1
ocesses are clearly defined and fully ansparent such that the outcome of the ccision does not involve any discretion.	2	1	2
stitutional roles and responsibilities in this ctor are concentrated in one efficient stitution or in several well-coordinated stitutions.	2	1	2
gislative texts are written in clear and ambiguous language understandable by ofessionals and common citizens.	2	1	2
uman and financial resources are adequate r the successful implementation of the gislative framework in this area.	2	1	2
10 years.	0	1	0
cal jurisdictions adopt a building code sed on a national model.	3	1	3
e of locally available materials and aditional construction techniques is allowed d encouraged through incentives ubsidized materials, fast track approval, a susing typology, etc.)	3	1	3
e of resource-efficient measures is andatory and encouraged through centives (subsidized materials, fast track proval, housing typology provided, etc.)	2	1	2
w-cost options are allowed and couraged (subsidized materials, fast track proval, housing typology provided, etc.)	3	1	3
	Legislative Functional Effectiveness:		9
	Technical	Aspects:	11
	Total Sco	20	

	-		Γ	6: La	nd-Based Finance					
Indicator		Sub-indicator			Ranking			Score	Weight	Weighted
		1	0	1	2	3	4			Score
	6a.1	Consistency of policy objectives	The regulatory framework in this area has no policy and no clear objectives.	-	Consistent policies exist in this area but regulations have different objectives.	Regulatory measures in this area have consistent objectives.	Regulatory measures in this area have consistent objectives based on clear policies.	3	1	3
	6a.2	Transverse and officians of	Complicated and bureaucratic process with the outcome of the decision left completely to the discretion of public officers.		-	Processes are clearly defined with a fair amount of discretion. There are functioning checks and balances (ex. hierarchical approval by different institutions, public participation, consultation, court appeal, etc.)	Processes are clearly defined and fully transparent such that the outcome of the decision does not involve any discretion.	2	1	2
egislative Functional Effectiveness	6a.3		Several institutions have responsibilities in implementing the regulations and no coordination mechanism is in place.	implementing the regulations. Coordination mechanisms exist but they don't work.	Several institutions have responsibilities in implementing the regulations. Coordination mechanisms exist but they work only occasionally.	Institutional roles and responsibilities in this sector are concentrated in one institution that not always works efficiently.	Institutional roles and responsibilities in this sector are concentrated in one efficient institution or in several well-coordinated institutions.	2	1	2
	6a.4		language with the interpretation left completely to the discretion of public	Unclear and ambiguous language with some rules or court decisions to guide the outcome of the decision but they can easily be manipulated.	Unclear and ambiguous language with some rules or court decisions that aid the interpretation.	Legislative texts are written in clear and unambiguous language understandable by professionals only.	Legislative texts are written in clear and unambiguous language understandable by professionals and common citizens.	3	1	3
	6a.5		Human and financial resources are completely inadequate to implement the legislative framework.	framework but could be improved in several	Human and financial resources are inadequate to implement the legislative framework but could be realistically improved in a few years (2- 3 years) with capacity development.	adequate.	Human and financial resources are adequate for the successful implementation of the legislative framework in this area.	1	1	1
	6b.1	Fiscal cadaster	No fiscal cadaster exists.	Fiscal cadaster is not up to date (over 20 years old), and it does not cover informal areas.	Fiscal cadaster is not up to date (over 10 years old) and it does not cover informal areas.	Fiscal cadaster relatively up to date (less than 10 years old) but does not cover informal areas and is not well-coordinated with land-based taxes.		4	1.25	5
and-Based Finance: Technical Aspects	6b.2	Land value sharing mechanisms triggered by planning decisions (ex. urban to rural land conversion, administration of building development rights or change of land use) or public investments (ex. streets, public space, green areas, public transport infrastructure, basic infrastructure)	increase in land value.	These are not commonly used and enforced.	Simple mechanisms exist such as land value contribution in case of land subdivisions or building license application. These are commonly used and enforced. The revenue collected increases the service delivery capacity of the local authority.	Several, more complex mechanisms to share the increase in land value are present for planning decisions and public investments. The revenue collected increases the capacity of the local urban planning authority.	land value are present for planning decisions and public investments. The revenue	2	1.25	2.5
	6b.3	Developers' fees/contributions		proportioned to the scale and need of the	Developers contribute (in-kind or in cash) to some infrastructure costs but they do not cover all the infrastructure costs required by their development.	Developers contribute (in-kind or in cash) to all the infrastructure costs required by their development.	Developers contribute (in-kind or in cash) to all the infrastructure costs required by their development. The building license is granted only after the contribution is paid or checked.	4	1.25	5
	6b.4	Property tax	No property tax exists.	collection rate. It is based on the value of	A property tax exists but it has less than 50% collection rate. It is based on the value of undeveloped land.	A property tax exists and it has more than 80% collection rate. It is based on the value of land and development.	Property tax exists with a large collection rate (more than 90%). It is based on the value of land and development. Progressive increase for undeveloped, vacant land or empty houses.	3	1.25	3.75
	_							Legislative F Effectivenes		11
								Technical As	spects:	16.25
								Total Score		27.25

ANNEX C Tools for evaluation of municipal data

Nr. 0 STRUKTURA E DOKUMENTIT TE PLANIT ZHVILLIMOR KOMUNAL (PZHK-se)

STR	RUKTURA E PZHK-se	PJESA TE	SKTUALE JO	KOMENTE		
PËF	RMBAJTJA	10			2.11	Infrastruktura dhe shërbimet sociale dhe publike
	ndimet administrative në lidhje me Planin Zhvillimor			1		Institucionet sh[ndetësore
	munal					Institucionet arsimore
Ver	ndimi i Kuvendit të Komunës për hartimin e Planit					Institucionet arsimore
	villimor Komunal					Institucionet kulturore
Ver	ndimi i Kuvendit të Komunës për shqyrtimin publik të			1		Institucionet sportive dhe rekreative
	init Zhvillimor Komunal					Instiucionet e mirwqeniës sociale dhe komunitetit
Ver	ndimi për pëlqimin mjedisor për Raportin e Vlerësimit				2.12	Mjedisi dhe sipërfaqet me rrezikshmëri
Stra	ategjik Mjedisor të Planit Zhvillimor Komunal					Ndotja e ajrit
						Ndotja e ujit
Kor	rniza Strategjike					Ndotja e tokës
	ini Hapësinor i Kosovës					Ndotja akustike
Pla	ini Hapësinor i Zonës me Interes të vecantë <i>(nëse</i>				2.13	Trashëgimia natyrore
	likohet)					Monumentet natyrore
Pla	ini Hapësinor për kompleksin memorial (nëse aplikohet)				2.14	Trashëgimia kulturore
						Trashëgimia arkitekturale
Hyr	rje					Trashëgimia arkeologjike
	Ilimi i Planit Zhvillimor Komunal					Zona e vecantë e mbrojtur (nëse aplikohet)
	ocesi i pjesëmarrjes publike			_	2.15	Vendbanimet
	ategjitë sektoriale			l		Qendra komunale
	ofili komunal					Fshatrat
	storiku i shkurtë i Vushtrrisë			 	2.16	Banimi
	zita dhe gjeografia fizike			 		Kapacitetet dhe tipologjia e banimit
	zita Gjeografike			ļ		Shfytëzimi i kapaciteteve të banimit
Тор	pografia			ļ		Pronësia e fondit të banimit
Klin						Vjetërsia e fondit të banimit
Hid	drologjia					Furnizimi i kapaciteteve të banimit me infrastruktur
Rrje	eti ekologjik			Te dhenat jane te mangeta	2.17	Vendbanimet joformale
				dhe te shpendara.	2.18	Shfrytëzimi i tokës
Dei	mografia					Vendbanimet
	mri i popullësisë					Infrastruktura e transportit
	osha dhe gjinia					Toka bujqësore
Për	rkatësia etnike					Toka pyjore
Eko	onomitë familjare					Sipërfaqet ujore
Niv	veli i arsimimit					Pronësia e tokës
Lëv	vizjet natyrore				2.19	Kapacitetet administrative komunale
Lëv	vizjet mekanike					Punësimi
Fuc	qia punëtore, punësimi dhe papunësia					Kualifikimet
Bur	rimet kryesore të jetesës				2.20	Kapacitetet financiare
Eko	onomia					Buxheti komunal
Nde	lërmarrjet					Shpenzimet
Buj	jqësia					Investimet kapitale
Tok	ka pyjore					Korniza afatmesme buxhetore
Infr	rastruktura dhe shërbimet e menaxhimit të ujrave					Sektori privat dhe komuniteti
Fur	rnizimi me ujë				3	Vlerësimi i gjendjes
Kar	nalizimi fekal					Gjendja socio-ekonomike
Infi	rastruktura dhe shërbimet e telekomunikcaionit					Zhvillimi ekonomik
Tel	lefonia					Infrastruktura teknike dhe shërbimet përkatëse
Infr	rastruktura dhe shërbimet e furnizimit me energji					Infrastruktura dhe transporti
ele	ktrike					Shërbimet sociale dhe publike
Rrje	eti i shpërndarjes					Mjedisi
Me	enaxhimi i mbeturinave					Trashëgimia
Sht	trirja e shërbimit dhe deponitë					Vendbanimet
	mri i shfrytëzuesve			T	1	Banimi
	tkeqësitë natyrore			1	1	Vlerësimi i kapaciteteve investive
	rshimet			1	4	Vizioni për të ardhmen e Komunës, qëllimet dhe o
	atësia			1		
	ozioni			1	-1	Vizioni
	rmetet			1	-1	Qëllimet dhe objektivat
	irret			1	5	Koncepti i Zhvillimit Hapësinor
	rastruktura dhe shërbimet e transportit			1	-	Zhvillimi sipas sektorëve
	ugët magjistrale			1	-1	Zhvillimi ekonomik
	ugët rgjionale			1	-1	Zhvillimi social
	ansporti publik rrugor			1	-1	Infrastruktura teknike
	ansporti hekurudhor			†	-	Infrastruktura publike dhe sociale
	ansporti ajror			_	-1	Vendbanimet, banimi
	rastruktura dhe shërbimet sociale dhe publike				6	Dispozitat për zbatim
	titucionet sh[ndetësore			+	-	Prioritetet e Zhvillimit Strategjik dhe Plani i Veprimit
	titucionet ansimore					Prioritetet e Zhvillimit Strategjik dhe Plan i Veprimit Prioritetet e Zhvillimit Strategjik
				+		Plani i Veprimit
	titucionet arsimore			+		
	titucionet kulturore titucionet sportive dhe rekreative			+	<u>Sh 1</u>	Tabela (t)e Kornizës së Profilit Komunal

oublike	 	
unitetit	 	
astrukturë	 	
		Analizat jane te pergjithesuara.
		Analizat jane te pergjithesuara.
tëse		Analizat jane te pergjithesuara.
tëse		Analizat jane te pergjithesuara.
tëse		Analizat jane te pergjithesuara.
tëse		Analizat jane te pergjithesuara.
tëse		Analizat jane te pergjithesuara.
tëse		Analizat jane te pergjithesuara.
tëse		Analizat jane te pergjithesuara.
		Analizat jane te pergjithesuara.
tëse tëse		Analizat jane te pergjithesuara.
		Analizat jane te pergjithesuara.
et dhe objektivat		Analizat jane te pergjithesuara.
		Analizat jane te pergjithesuara.
et dhe objektivat		Analizat jane te pergjithesuara.
et dhe objektivat		Analizat jane te pergjithesuara.
et dhe objektivat		Analizat jane te pergjithesuara.
et dhe objektivat		Analizat jane te pergjithesuara.

II	PJESA HARTOGRAFIKE	РО	OL	Komente shtesë
1	Harta e të dhënave bazë			
2	Harta e zhvillimit hapësinor			
	(vendbanimet ekzistuese/të planifikuara dhe hapësirat për			
	ndërtim me masat mbrojtëse për zhvillim)			
3	Harta e shfrytëzimit të tokës (banimore, bujqësore,			
	komerciale, teknologjike, industriale dhe shfytëzim të përzier)			
4	Planet zhvillimore sektorale me hapësira, ndërtime dhe			
	infrastrukturë të planifikuar (mbitokësore dhe nëntokësore)			
	Harta e planit të zhvillimit ekonomik			
	Harta e planit të infrastrukturës së transportit			
	Harta e planit të transportit urban dhe rural			· · · · · · · · · · · · · · · · · · ·
	Harta e planit të energjisë elektrike dhe termike			
	Harta e planit të ujësjellësit dhe kanalizimit			
	Harta e planit të ujitjes dhe drenazhimit			
	Harta e planit për menaxhimin e mbeturinave dhe riciklim			
	Harta e planit të telekomunikacionit dhe instalimeve të			
	ngjashme			
	Harta e planit të hapësirave publike dhe sociale			
	L			
	Harta e planit të hapësirave sportive			
	Harta e planit të hapësirave të hapura publike dhe të gjelbëra			
	Harta e planit të menaxhimit të varrezave			
	Harta e planit të mbrojtjes së trashëgimisë natyrore dhe			
	kulturore			·
	Harta e planit të mbrojtjse nga rreyiqet natyrore			
	1			1

Nr. 1	VENDBANIMET

	Vendbanimet formale (urbane dhe rurale)			PROFILI					KONCEPTI ZHVILLIN		
	Vendbanimet e Komunës së Vushtrrisë	Siprëfaqja (ha)	Numri i banorëve	Densiteti	Paraqitja në	Komente (trendet e	Siprëfaqja (ha)	Numri i banorëve	Densiteti	Paraqitja në	Komente (trendet e
				(banorë/ha) - për	hartë/a	zhvillimit te			(banorë/ha) - për	hartë/a	zhvillimit te
				zonë kadastrale		vendbanimeve nga			zonë kadastrale		vendbanimeve nga
						analizat e PZHK)					analizat e PZHK)
									ļ		
1	Balincë					Vendbanimet dhe					Vendbanimet dhe
2	Banjskë		İ	l		Infrastruktura e		İ			Infrastruktura e banimit
3	Beçiq					banimit nuk jane te					nuk eshte e paraqitur
4	Beçuk					paraqitura. 1-Sa					sipas tabelave qe
5	Bivollak					I perket planeve					kerkohen dhe duhet te
7	BoshlanBrusnik					kadastrale te gjeoreferencuara te					plotesohen per nevojat e hartimit te Hartes
8	Bukosh		İ			cilat jane paragite					Zonale. 1-Sa I
9	Ceceli					ne PZHK duhet te					perket planeve
10	Dobrëlluk					nderrohen. 2-					kadastrale te
11	Dalak					Gjendja reale e					gjeoreferencuara te cilat
12	Dumnicë e Poshtme Studime e Poshtme					Sistemit te ujitjes nga Iber Lepenci					jane paraqite ne PZHK duhet te nderrohen dhe
13	Stanoc i Poshtëm					nuk korrespodon					te merret gjendja e
15	Sfaraçak i Poshtëm		İ			me gjendjen faktike					fundit nga Drejtoria e
16	Druar					ne terren dhe					Kadastrit. Zonat me
17	Duboc					planet kadastrale.					Komasacion dhe zonat e
18	Galicë					3- Nje numer i					tjera. 2-
19	Gllavatin		ļ			caktuar i emrave te					Gjendja reale e Sistemit
20	Gojbulë Studima a Enërma					vendbanimeve jane					te ujitjes nga Iber
21	Studime e Epërme Stanoc i Epërm					te shkruara gabim. 4- Eshte paraqitur					Lepenci nuk korrespodon me
23	Gracë					gjendja e vjeter e					gjendjen faktike ne
24	Gumnishtë					rrugeve. 5-					terren dhe planet
25	Hercegovë					Gjendja e					kadastrale andaj eshte e
26	Jezer		[komasacionit eshte					domosdoshme te
27	Karaçë					paraqitur gabim. 6-					harmonizohen. 3-
28	Kollë					Numri i parcelave te					Emrat e vendbanimeve
29 30	KunovikKunovik					perfshira ne prone publike eshte me i					te shkruhen origjinal nga lista zyrtare.
31	Dumnicë e Llugës		İ			vogel sesa gjendja		<u> </u>			4-Mbi 80% te rrugeve ne
32	Mihaliq		i	İ		reale. 7- Zona		1	i		Komunen e Vushtrrise
33	Miraçë					ndertimore pergjate					jane te trajtuara me
34	Nedakoc					magjistrales eshte					asfallt apo kubeza
35	Novolan					eliminuar. 8-					betoni. Te paraqitet
36	Begaj					Pershkrimi i vijes					gjendja reale ne harte.
3/	MaxhunajAkrashticë					ndertimore eshte					5- Te paraqitet gjendja
39	Akrashtice Oshlan					gabim pergjate magjistrales sipas		<u> </u>			reale e Komasacionit - jane Planet Kadastrale.
40	Pantinë					pikes 7. 9- Zona					6- Te mirret gjendja
41	Pasomë					Ndertimore ne					reale ne kadaster.
42	Pestovë					qytet e paraqitur					7- Te kthehet gjendja
43	Prelluzë					me ngjyre te kuqe					me te cilen eshte lejuar
44	Reznik					ne harte teknikisht					ndertimi 150m ne te dy
45	Ropicë					nuk eshe e					anet e magjistrales. Nga
4b 47	Shalë Samadrevhë					paraqitur mir. 10- Nuk eshte gjendja					fsh.Grace gjer ne Smrekonice (Qyteze)
48	SamadrexhëSkoçan					reale e rrjetit te					me perjashtim te
49	Skromë					ujesjellesit dhe					qytetit.
50	Sllakoc					kanalizimit. 11-					8- Vija ndertimore sipas
51	Sllatinë					Infrastrukturat e					pikes 7 duhet te jete
52	Shlivovicë					ndryshme jane te					20m nga parcela e cila
53	Smrekonicë					paraqitura ne te					kufizohet me
55	ShtitaricëStroc					njejten harte. 12- Objektet me					magjistrale. 9- Te korigjohet kufiri i
56	Taraxhë					randesi te vecante					zones ndertimore ne
57	Tërllobuq		1			nuk jane te gjitha te					gytet e paragitur ne ne
58	Lumadh					paraqitura.					harte me ngjyre te kuqe
59	Vesekoc										Kufiri duhet te jete i
60	Vilancë										njejte me kufijte e
61 62	Vërnicë		27.272.00					l			parcelavee jo ti pres ato
63	Vushtrri Zagorë		27.272;00								10- Te paraqitet gjendja reale e shtrirjes se rrjetit
64	Zhilivodë		1						1		te ujesjellesit dhe
65	Dumnicë e Epërme										kanalizimit ne te gjitha
66	Zona Rurale		42.598,00								vendbanimet ku ka.
											11- Cdo infrastrukture te
											paraqitet vec e vec ne
											harte per cdo zone
											kadastrale. 12- Te plotesohet lista e
											obiekteve me rendesi te
											objekteve me rendesi te vecante.
	TOTAL (aty ku aplikohet)		69.870,00								

1	Vendbanimet Joformale				PROFILI				KONCEPTI ZHVILLI	VIOR
	Sipërfaqet e vendbanimeve joformale me ndarje urbane, urbane-rurale dhe rurale	Siprēfaqja (ha)	Numri i banorëve	Numri i njësive të banimit	zonë kadastrale	Karakteristikat (pronësia, ndërtimi i dobët, qasje e dobët në infrastrukturë, etj)	vendbanimeve nga	propozuara në		Komente rreth kualitetit të planifikimeve në PZHK
2	Vendbanimi joformal (emri) - urban Vendbanimi joformal (emri) - rural					vendbanimet Jo- formale nuk jane te evidentuara ne PZHK.	 			
	Programi tre vjecar I banimit					Mungon paraqitje e programit 3 vjecar te banimit				Programi tre vjecar I banimit eshte me afat te skaduar. Duhet te RIHARTOHET programi I ri per tri vitet e ardhshme.
3	Shto sipas nevokj ës						 			

Nr. 2 INFRASTRUKTURA E BANIMIT-SIPËRFAQET DHE OBJEKTET

				PR	OFILI			- I	ONCEPTI ZHVILLIMO	OR	
		Sipërfaqja e lokacioneve (ha)	Numri i njësive të banimit	Numri i objekteve	Ndarja sipas vendbanimeve	Paraqitja në hartë/a			Ndarja sipas vendbanimeve	Paraqitja në hartë/a	Komente rreth kualitetit të
							analiza tjera në PZHK)				planifikimeve në PZHK
1	Sipërfaqet e banimit sipas karakterit										1
	Banimi individual i veçantë										
	Banimi individual dysh/ në varg										
	Banimi kolektiv i veçantê										
	Banimi kolektiv dysh/ në varg dhe objektet terrasore										
	Gjithsej: sipërfaqet e banimit										
11	Sipërfaqet e banimit sipas shfrytëzimit		1	1	1	1					
	Sipërfaqe banimi e shfrytëzuar nga pronarët										
	Sipërfaqe banimi e lëshuar me qira										
	Sipërfaqe banimi të lira - për shitje, me qera, etj										
	Sipërfaqe banimi të lira - shfrytëzim i përkohshëm										
111	Sipërfaqet e banimit sipas shfrytëzueshmërisë mikse										
	Sipërfaqe banimi të miksuara me aktivitete komerciale										
	Sipërfaqe banimi të miksuara me aktivitete bujqësore										
	Sipërfaqe banimi të miksuara me aktivitete industriale										
	Sipërfaqe banimi të miksuara me aktivitete shërbyese										

Nr. 3 INFRASTRUKTURA EKONOMIKE-SIPËRFAQET

				ROFILI				ZHVILLIMOR	
		Sipërfaqja e	Paraqitja në hartë	Ndarja sipas	Komente		Paraqitja në hartë		Komente rreth
		lokaciont/eve (ha)		vendbanimeve	(shfrytëzueshmëria,	lokaciont/eve (ha			kualitetit të
					uzurpimet dhe analiza				planifikimeve në
					tjera në PZHK)				РΖНК
	Zonat Ekonomike		i	i	İ			i	
	Park industrial								E pa specifikuar
	Inkubator i biznesit			ļ					
	Park teknologjik Zonë e lirë ekonomike		<u>i</u> !	<u>i</u>				<u>i</u>	
11	Sipërfaqet komerciale								por zopop urbano
	Tregti Riparim i automjeteve								per zonen urbane
	Riparim i elektroshtëpiakeve dhe mjeteve tjera								
	Sipërfaqe tjera të ngjashme								
	Sipërfaqe komerciale XX (nuk punon/ jo e privatizuar)								
	Sipërfaqe komerciale XX (punon/ jo e privatizuar)								
III	Sipërfaqet industriale								
	Minierë dhe gurore			I	Nuk jane te precizuara			I	
					ne siperfaqe. Vetem				
					per gurore				
	Përpunim i lëndës së parë								Jane te
	Prodhimtari e rëndë								permenduara, por
	Prodhimtari e lehtë]			ļ	jo te detajuara!
	Ndërtimtari								
	Prodhim i energjisë								
	Prodhimtari XX (nuk punon/ e pa privatizuar)		1					1	
11/	Prodhimtari XX (punon/ e pa privatizuar)				1				
IV	Sipërfaqet shërbyese								
	Hotelieri Patundehmäri			l					
	Patundshmëri Financa dhe sigurime			1				<u>.</u>	
	Profesionale dhe shkencore			<u> </u>				<u>.</u>	
	Informacion dhe komunikim							1	siperfaqet dhe
	Transport dhe magazinim								numri i
	Amdinistrative përcjellëse								paspecifikuar
	Sigurim dhe mbrojtje								
	Arsimore								
	Shnëndetësore								
	Art/Argëtim/Rekreacion								te paspecifikuara
	Shërbime tjera të ngjashme								
	Shërbyese XX (nuk punon/ e pa privatizuar)								
	Shërbyese XX (punon/ e pa privatizuar)								
V	Sipërfaqet bujqësore								
	Tokë e punueshme - ara								
	Tokë e punueshme - kopshte								
	Tokë e punueshme - pemishte								
	Tokë e punueshme - vreshta								
	Tokë e punueshme - livadhe								
	Tokë e papunueshme - kullosa Tokë e papunueshme - tjera								
	Tokë e papunueshme - tjera Bujqësore - e punueshme XX/ e papunueshme (nuk shfrytëzohet/ e pa								
1	orivatizuar)								
	Bujqësore - e punueshme XX/ e papunueshme (shfrytëzohet/ e pa								
	privatizuar)								
	Tokë e punueshme - ara - kulturë gruri								
L	Tokë e punueshme - ara - kulturë misri								
L	Tokë e punueshme - ara - kulturë elbi								
	Tokë e punueshme - ara - serra Tokë e punueshme - ara - bujqësi ekstensive (dredhëza, mjedra, domate,								
1									
	speca, eti)		L	l					
	Përshtatshmëria e tokës - Kategoria 1								
	Përshtatshmëria e tokës - Kategoria 2								
	Përshtatshmëria e tokës - Kategoria 3								
	Përshtatshmëria e tokës - Kategoria 4			1					
	Pershtatshmeria e tokes - Kategoria 5			1	[
	Përshtatshmëria e tokës - Kategoria 5 Përshtatshmëria e tokës - Kategoria 6								
	Përshtatshmëria e tokës - Kategoria 6 Përshtatshmëria e tokës - Kategoria 7			! 					
	Përshtatshmëria e tokës - Kategoria 6		 						
VI	Përshtatshmëria e tokës - Kategoria 6 Përshtatshmëria e tokës - Kategoria 7 Përshtatshmëria e tokës - Kategoria 8 Sipërfaqet pyjore								
VI	Përshtatshmëria e tokës - Kategoria 6 Përshtatshmëria e tokës - Kategoria 7 Përshtatshmëria e tokës - Kategoria 8				Pyjet jane te				Te pa ndara sipas
VI	Përshtatshmëria e tokës - Kategoria 6 Përshtatshmëria e tokës - Kategoria 7 Përshtatshmëria e tokës - Kategoria 8 Sipërfaqet pyjore				permendura, por jo te				Te pa ndara sipas kategorise
VI	Përshtatshmëria e tokës - Kategoria 6 Përshtatshmëria e tokës - Kategoria 7 Përshtatshmëria e tokës - Kategoria 8 Sipërfaqet pyjore				permendura, por jo te ndara ne te larta dhe				
VI	Përshtatshmëria e tokës - Kategoria 6 Përshtatshmëria e tokës - Kategoria 7 Përshtatshmëria e tokës - Kategoria 8 Sipërfaqet pyjore				permendura, por jo te ndara ne te larta dhe te ulta, siperfaqja e				
VI	Përshtatshmëria e tokës - Kategoria 6 Përshtatshmëria e tokës - Kategoria 7 Përshtatshmëria e tokës - Kategoria 8 Sipërfaqet pyjore				permendura, por jo te ndara ne te larta dhe te ulta, siperfaqja e specifikuar, e cila ka				
VI	Përshtatshmëria e tokës - Kategoria 6 Përshtatshmëria e tokës - Kategoria 7 Përshtatshmëria e tokës - Kategoria 8 Sipërfaqet pyjore				permendura, por jo te ndara ne te larta dhe te ulta, siperfaqja e				
VI	Përshtatshmëria e tokës - Kategoria 6 Përshtatshmëria e tokës - Kategoria 7 Përshtatshmëria e tokës - Kategoria 8 Sipërfaqet pyjore Pyje të larta				permendura, por jo te ndara ne te larta dhe te ulta, siperfaqja e specifikuar, e cila ka				
VI	Përshtatshmëria e tokës - Kategoria 6 Përshtatshmëria e tokës - Kategoria 7 Përshtatshmëria e tokës - Kategoria 8 Sipërfaqet pyjore Pyje të larta Pyje të ulëta				permendura, por jo te ndara ne te larta dhe te ulta, siperfaqja e specifikuar, e cila ka				
VI	Përshtatshmëria e tokës - Kategoria 6 Përshtatshmëria e tokës - Kategoria 7 Përshtatshmëria e tokës - Kategoria 8 Sipërfaqet pyjore Pyje të larta Pyje të ulëta Pyje të ulëta Pyje me bimësi				permendura, por jo te ndara ne te larta dhe te ulta, siperfaqja e specifikuar, e cila ka				
<u>vi</u>	Përshtatshmëria e tokës - Kategoria 6 Përshtatshmëria e tokës - Kategoria 7 Përshtatshmëria e tokës - Kategoria 8 Sipërfaqet pyjore Pyje të larta Pyje të ulëta Pyje të ulëta Pyje në bimësi Pyjore XX- (nuk shfrytëzohet/ e pa privatizuar)				permendura, por jo te ndara ne te larta dhe te ulta, siperfaqja e specifikuar, e cila ka				
V1	Përshtatshmëria e tokës - Kategoria 6 Përshtatshmëria e tokës - Kategoria 7 Përshtatshmëria e tokës - Kategoria 8 Sipërfaqet pyjore Pyje të larta Pyje të ulëta Pyje të ulëta Pyje me bimësi				permendura, por jo te ndara ne te larta dhe te ulta, siperfaqja e specifikuar, e cila ka				
VI	Pershtatshmëria e tokës - Kategoria 6 Pershtatshmëria e tokës - Kategoria 7 Pershtatshmëria e tokës - Kategoria 8 Sipërfaqet pyjore Pyje të larta Pyje të ulëta Pyje të ulëta Pyje me bimësi Pyjore XX- (nuk shfrytëzohet/ e pa privatizuar) Pyjore XX- (nuk shfrytëzohet/ e pa privatizuar)				permendura, por jo te ndara ne te larta dhe te ulta, siperfaqja e specifikuar, e cila ka				
VI	Përshtatshmëria e tokës - Kategoria 6 Përshtatshmëria e tokës - Kategoria 7 Përshtatshmëria e tokës - Kategoria 8 Sipërfaqet pyjore Pyje të larta Pyje të ulëta Pyje të ulëta Pyje në bimësi Pyjore XX- (nuk shfrytëzohet/ e pa privatizuar)				permendura, por jo te ndara ne te larta dhe te ulta, siperfaqja e specifikuar, e cila ka				

			PRO	OFILI			KONCEPTI	ZHVILLIMOR	
		Nr. i ndërmarrjeve/ institucioneve	Nr. i të punësuarve	Ndarja sipas vendbanimeve/ lokacioneve	Komente rreth analizave në PZHK (përqindja e të punësuarve, trendet, etj)	Nr. i ndërmarrjeve/ institucioneve	Nr. i të punësuarve	Ndarja sipas vendbanimeve/ lokacioneve	Komente rreth kualitetti të planifikimeve në PZHK
1	Ndërmarrjet ekonomike private								
	Ndërmarrjet komerciale (tregëti, riparim i automjeteve dhe mallërave shtëpiake, dhe të ngjashme)								
	Shto rreshta sipas nevojës								
	Ndërmarrjet industriale (minierë dhe gurore, përpunimi i lëndës së parë, prodhimtari e rëndë, e lehtë, ndërtimtari, prodhim i energjisë)								
	Fabrika për prodhimin miellit				Jan përmendur 5 mullinj, ku njëri prej nuk e zhvillon veprimarin e prodhimit				
	Shto rreshta sipas nevojës								
	Ndërmarrjet shërbyese (hotelieri, patundshmëri, financiare dhe të sigurimeve, profesionale dhe shkencore, informacionit dhe komunikimit, transportit dhe magazinimit, administrative përcjellëse, sigurimit dhe mbrojtjes, arsimore, shëndetësore, arte/argëtim/rekreacion, etj)								
	Ndërmarrje bujqësore, pyjore dhe të peshkimit								
	Shto rreshta sipas nevojës								
Ш	Ndërmarrjet/institucionet publike								
	Administrata komunale, degët lokale të administratës qendrore dhe regjionale, degët lokale të kompanive regjionale, institucionet arsimore, shëndetësore, kulturore, etj.								
	Shto rreshta sipas nevojës								
	Ndërmarrjet ekonomike në pronësi shoqërore (të pa privatizuara)								
	Shto rreshta sipas nevojës				 				
			5569		Numri nuk është i specifiku për kategori				Nuk ka të dhëna për konceptin zhvillimor

		_						200011											INCEPTI 70/1110-008			
	Sipiirfoala e	Sipérfapia e	Numel (stafit/ bit				1	PROPRET	1								T		inter in the second	T	1	1
	percelits (hp)	obinktown-krymapor		Numei i bit	shërbyerve (pacientië,	nsēnēs, etg																
		dhe përcjellëse-(m2)							Miqfueshmëria e				Paraqitje në hartë	Komente tjera nga analizat e P2NK-së	Sipiirfaqia e	Sipilirfaqja e	Sipërfaqia e	Sipilinfaqja e		Ndarja sipas	Peragitje në hertë	Komente meth kualitetit
			1			1	modh/tals/t sil	sipërfaqes së	numrit til stafit	ofrimit of	për pjesëmarrës/	lokocioneve/			parcelits (ha)	parcel/s (ha)	parcelits (ha)	objekteve -	për pjesëmarrës/	lakacioneve/		plonifikimeve në PZHK
							povcelés sipos	objekteve sipas	(administrativ,	shërbimeve sipas	spektator (nitse	vensbonimeve						kryescre dhe	spektotor (nëse	vendbanimeve		
		1	1	Femrp	Meshkuj	Total	standardeve në fuqi	standardeve nit	profesional dhe	standardeve në	aplkohet)					1	1	pitrojelitse (m2)	aplikohet)	1	1	1
			1			1		fuqi	ndihmits) sipas	fuqi							1					1
			1			1	1		stadardeve në fuq		1					1		1		1	1	1
Spërfaqet/ shërbimet shëndetësore (parësore dhe dytësore) 1 Sotal Sheikh Zaied		<u> </u>								Ofron shirbing			-	intervenimi në infrastrukturë, methoja,							Pieserisht to	N# PZHK thubet se DSI
a apromi amonti a apro		4	i	i i		i	i	i	i i	siges standardeve	i			furnizim me ujë, meremetim, merulimin e		i	i -	i i	i -	i i		të përpunpi planin e ob
		4	1			1	1	1	1	Construction of the				instalimit elektrik, përfundimi i ndërtimit.		1	1	1	1	1		ndihmitse pilr kujdesin
		1												ristanti elekolik, pertananti ribertini.								shëndetësorë dhe dhe d
1 Gendra kryesore e mjekësiaë familjare (QKMF)			1			1	1	Hapsina e vogil ch									1		1	1		përcaktohen me hartë z
		4	1			1	1	io-funksionale		1	1					1	1	1	1	1		per cake of the ratio a
		1																				
9 Qendra e mjekëshë familjare (QMF)			1			1	1										1			1		í i
1 Gendra e mjekësisë familjare (GMF) në Prelizitë						1	1		1					komuna nuk ka qasje administrative			1			1		
6 Ambulanca familajne (AMF)			1			1	1										1					
3 Ambulanca familajne (AMF)		-	1			1	1							komuna nuk ka gasje administrative			1	1		1		í
Sigirfaget/ shirbinet animore (gatashkoliore, gata-universitare dhe									-								-		-	-		
Sipërfaqet/ shërbimet arsimore (parashkollore, para-universitare dhe universitare)		1	1			1	1	1	1	1	1					1	1	1	1	1	1	1
1 Gerdhe Foleja													0.	githpërfshirja, përmirësimi i cilësisë, ngritja e							Dissariabe ha	Ne PZHK thubet se DKA
5 Lokacione të animit parashkollor privat		<u></u>	i			i	<u>+</u>	<u> </u>		i	<u> </u>			kapaciteteve olivmes trainimeve profesionale til		<u> </u>	+		· •	<u>+</u>		përpunoj planin e objekt
1 Shkola filore			!			!								měsimdhěněcke, angazhimi i pedagogévě dhě			+				has adverse a	ndihmëse për shkolla dh
A Palada Meter														psikolopeve në shkolla, integrimi i fëmilëvë me			+				-	shirbine tiera edukativa
4 Shiala të mesme të ulta 27 Shiala të mesme dhe të ulta me 54 paralele të ndara fuike 1 Paralele e ndar e tikolles së muzikes		<u></u>	i			i	<u>+</u>	<u> </u>		i	<u> </u>			nevoja të vëqanta në arsimin e rregulit,		<u> </u>	+		· •	<u>+</u>	-	and a second second second
Develop a solar a solarity of months			!			!								përmirësimi i kushteve ambientale, teknologjisë			+				-	
3 Sholla të mesme të larta														për mësimdhënie dhe mësimralinie. te			+				-	
		4	i	i		i	i	i	i i	i	i			mundësitë parashihet edukimi profesional sipas		i	i i	i i	i	i i		i
		4								1				nevojës së tregut.								
		1																				
i i		4	i	i		i	i	i	i i	i	i					i	i i	i i	i	i i		i
Sigirfaget/ shirbinet administrative dbe til mbroities	_																_		-	-		-
																					Dissigning the	72HK ruk ka paragané at
Administrata Korsunale		<u>+</u>	1			1	+	<u> </u>	+	1						+	+		+	+	rerecture.	Participation of paraganeters
Degit e administratils gendrore Degit e institucioneve/ kompanive regionale			!			<u> </u>	+										+				bas advers a	
Instalimet/ objektet ushtarake																	+				-	
Sipërfaqet/shërbimet e mirëqenies sociale dhe komunitetit																	1					
1 Gendër për punë sociale me një zyrë për punë sociale në Prelluzhë			<u> </u>	L	L	l	<u> </u>	<u> </u>	<u> </u>		<u> </u>			mungesë e institucioneve të cilat do të		<u> </u>				<u> </u>	Pjesërisht të	
1 Shtëpi strehuese për përsona me të meta mentale		1												trajtonin kategori të ndryshme sociale dhe							paragitura	
		4	1			1	1	1	1	1	1			të ofrojnë shërbime të ndryshme sociale,		1	1	1	1	1		
		4 1	1				1	1	1		1			administrative në komunitet.		1		1		1		
		1																				
l		4																				
							1		1	1				1			1	1	1	1	1	1
Sipërfaget/ shërbimet fetare																						PZHK ruk ka paraparé as
Sipërfaget/ shërbimet fetare Xhamitë/ Kishat dhe objektet tjera fetare							نصند فسنعد فا															
Khamitë/ Kishat dhe objektet tjera fetare																	+				10	
Xhamitii/ Kishat dhe objektet tjera fetare Varrezat																					10	
Xhamitë/ Kishat dhe objektet tjera fetare Vierezat Sipërfaqet / shërbimet kulturore/ rinore dhe sportive/ rekreative										 			Po	Veoritarité soortive në komunë e shvilloinë							Po	72/15 ruik ka paraparé a
Xhamité/ Kishat dhe objektat tjera fetare Virrezat Sigirfagat / shërbimet kulturore/ rinore dhe sportive/ rekreative 2 Shtipi e Kulturés "Hasan Prishtina" me muzuun etnografik-historik, me													Po	Vepritaritë sportive në komunë e zhvillojnë 27 klube sportive publike dhe 3 shopata			+				Po	PZHK ruk ka paraparé a
Xhamih/ Suhat dhe objektet tjara (stare Verezat Solffaget / shärkimet kulturore/ risone dhe sportive/ rekreative 2 Shtipe i Kulturis' Hasan Prinkfara' me muzeun etnografic-historik, me biblosekine gyriet dhe genden o rinsië													Po	27 klube sportive publike dhe 3 shoqata							20 Po	P2HK nuk ka paraparé a
Na-menil/Eshat the objecter types fetere Verrezai Sportanezt, Johantenet kulturgeter (name dire sporting/reknystere Distrige schulturget / staan Prokinsen/mer meneren etnografik-bistorik, me Bistorekin a gystei dha gendrén e rinisé Arken historik													Po	27 klube sportive publike dhe 3 shoqata sportive, të gjitha të licencuara dhe të							20 Po	PZHC ruk ka paraparé a
Namitel / Kohar dhe objektet tjere fetzee Varrazet Zgirfung 1 shihrlimet kulturoret / inore dhe sportlyef rekreative 1 Shihpi e kulturis / tissa Printinal me museu etnografik-historik, me Bibliotiskin e grited dhe gentrien e rinsia Arkis historik 1 Dender soortike														27 klube sportive publike dhe 3 shoqata sportive, të gjitha të licencuara dhe të regjistruara. Këto klube aktivitetet sportive							10 Po	PZHK ruk ka paraparé a
Xhamital (Solut dhe objektet tjere letre Xirristet Stepfstand / Juhrlimet kultured / insex dhe spective/ rekreative Stepfstand / Juhrlimet kultured / insex dhe spective/ rekreative Stepfstand / Juhrlimet kultured / insex dhe spective/ rekreative Stepfstand / Juhrlimet kultured / insex dhe spective/ rekreative Stepfstand / Juhrlimet kultured / insex dhe spective/ rekreative Stepfstand / Juhrlimet kultured / insex dhe spective/ rekreative Stepfstand / Insex dhe spective / Insex dhe spective/ rekreative Stepfstand / Insex dhe specific / Insex														27 klube sportive publike dhe 3 shoqata sportive, të gjitha të licencuara dhe të regjistruara. Këto klube aktivitetet sportive I kryejnë në palestren sportivie e cila nuk							Po	PZHK nuk ka paraparé a
Dispondi Chan dhe objekter lann fatere . Verenet United end f. A landmark han anne dhe anne dhe anne lan disponder of phene et al. Utility et al. Name i state anne anne anne et al. Utility et al. anne i state dhe anne et al. Utility et al. anne i state et al. (a landmark annette) 1 realer landmark 1 realer landmark														27 klube sportive publike dhe 3 shoqata sportive, të gjitha të licencuara dhe të regjistruara. Këto klube aktivitetet sportive i kryejnë në palestren sportivie e cila nuk ofron shërbime të mjaftueshme pasi që në							Po	72HK nuk ka paraparé a
Dispondi Chan dhe objekter lann fatere . Verenet United end f. A landmark han anne dhe anne dhe anne lan disponder of phene et al. Utility et al. Name i state anne anne anne et al. Utility et al. anne i state dhe anne et al. Utility et al. anne i state et al. (a landmark annette) 1 realer landmark 1 realer landmark														27 klube sportive publike dhe 3 shoqata sportive, të gjitha të licencuara dhe të regjistruara. Këto klube aktivitetet sportive I kryejnë në palestren sportivie e cila nuk							Po	PZHK nuk ka paraparé i
khambö/ Kishut dhe objektet tjera fetare Varreză Sipiriaget / shirthmet kulturore/ rinore dhe sportive/ rekreative 1 Sitégie & Kulturés "Hasan Prishtina" me mozuun etnografic-bistorik, me														27 klube sportive publike dhe 3 shoqata sportive, të gjith së licencuara dhe të regjistruara. Këto kube aktivitetet sportive i kryejnë në palestren sportivie e cila nuk ofron shërbërne të mjaftueshree pali që në komuni vegrojnë dhe kube tjera							Po	PZHCruk ka paraparé
Dispondi Chan dhe objekter lann fatere . Verenet United end f. A landmark han anne dhe anne dhe anne lan disponder of phene et al. Utility et al. Name i state anne anne anne et al. Utility et al. anne i state dhe anne et al. Utility et al. anne i state et al. (a landmark annette) 1 realer landmark 1 realer landmark														27 klube sportive publike dhe 3 shoqata sportive, të gjith së licencuara dhe të regjistruara. Këto kube aktivitetet sportive i kryejnë në palestren sportivie e cila nuk ofron shërbërne të mjaftueshree pali që në komuni vegrojnë dhe kube tjera							Po	7216 nuk ka paraparé
Develop Tradit plus opioient speci releva terretari 1 status e antonio developation antonio developatione developatione 1 status e antonio developation a releva developatione developation a releva developatione developation a releva developatione developation antonio 1 status e antonio developation antonio 1 status e antonio developation antonio 1 status e antonio developation antonio 1 status e antonio developational 1 s														27 klube sportive publike dhe 3 shoqata sportive, të gjith së licencuara dhe të regjistruara. Këto kube aktivitetet sportive i kryejnë në palestren sportivie e cila nuk ofron shërbërne të mjaftueshree pali që në komuni vegrojnë dhe kube tjera							P0	
Several Charles Park Several Face Reserved. Several Charles Park Several Face Reserved Reser														27 folse sportne publike dhe 3 vhoqata oporthe, it gjilta 8 licencuare dhe 18 regjintuares. Kiko kluba aktivitetet sporthe li kryejnë në palestren sporthe e cila nuk drons shërbires të mjaftuarhere pasi që në karenunë veprojnë edhe klube tjera sporthe.								
Barrelati Arran da Anglia de La Garra Garra - Marca Martina de Carlos de Ca														27 kiske sportive publike dhe 3 shoqata sportive, të gjita së Kencuara dhe të regjitruara. Kino kube aktivitetet sportive i keyqela në palettren sportivë e cila nuk dona shiktime të mjahavshren gati qji në kencunë veprojnë edhe klube tjera sportive.								
Develop Tradit plus opioient speci releva terretari 1 status e antonio developation antonio developatione developatione 1 status e antonio developation a releva developatione developation a releva developatione developation a releva developatione developation antonio 1 status e antonio developation antonio 1 status e antonio developation antonio 1 status e antonio developation antonio 1 status e antonio developational 1 s														27 kiske sportive publike dhe 3 shoqata sportive, të gjita së Kencuara dhe të regjitruara. Kino kube aktivitetet sportive i keyqela në palettren sportivë e cila nuk dona shiktime të mjahavshren gati qji në kencunë veprojnë edhe klube tjera sportive.								P2HC ruk ka paraparé a P2HC ruk ka paraparé a

met e uiësielliisit																
	Vendbonimet e	Numri i	Vjetërsia e sistemit	Sipërfaqia e	Sipërfaqja e	Burimi i ujit të përdorur	Kapaciteti i	A lejon kapaciteti	Njesia	Poroqitjo në hortë	Komente (kualiteti i ofrimit		Numri i	Kapaciteti i	Paraqitja në hartë (rrjeti,	Komente rreth
	shërbyera	shfrytëzuesve	(I vjeter,	parcelave në	objekteve në	(sipërfaqësor apo	burimit/ shërbimit	shërbyes aktual	menoxhuese	(rrjeti,	të shërbimeve dhe analiza		shfrytëzuesve	burimit/shërbimit	vendbanimet dhe parcelat/ objektet	kualitetit të
			mesatorisht i	shfrytëzim (ha)	shfrytëzim (m2)	néntokésor)		shtim të			tjera nga PZHK					planifikimeve
			vjeter, i ri)?					shfrytëzuesve								në P2HK
										në shfrytëzim)						i
mi i ujësjellësit të qytetit dhe fshtrave XX	31(Smrekonice,		1ri			Siperfagesor			URP, URM, BL			Parashihet të ndërtohet në		Faza e pare 300(/s;		Nuk ka të
	Grace. Prelluzhe)						<u> </u>	L				fshatin Balincë me një kapacitet prej		Faza e dyte me u		parapare ndonje
mi i ujësjellësit të fshtrave XX	21(Te numruara ne											300 l/s në fazën e parë. Në fazën e dytë		rrit kapaciteti ??		planifikim
	harte)							 				kapaciteti do të rritej dhe kështu do të				konkret
mi i ujësjellësit të fshatit XX							i	L				furnizohej me ujë qyteti dhe shumica e			l	
mi i ujësjellësit të fshatit XX												fshatrave të komunës.				
mi i planifikuar i ujësjellësit XX																
	n i upigelister ti gysett der Totrave XX n upigelister i totrave XX 1 upigelister i totrave XX 1 upigelister i totrave XX 1 upigelister i totrave XX	e i upigetilei të quest dhe fehrave XX II (janvalanea, e i upigetilei të njëre dhe fehrave XX Providence, e i upigetilei të futures XX Provide në përson dë në e i upigetilei të futures XX Provide në përson dë në përson dë në përson dë në përson dë në përson dë në përson e i upigetilei të futures XX Provide në përson dë në përson dë në përson dë në përson dë në përson dë në përson e upigetilei të futures XX Provide në përson dë në përson dë në përson dë në përson dë në përson dë në përson dë	ni uppholista gosta die Untrae XX Expensione. In uppholista Untrae XX Sector Contractioner In uppholista Untrae XX Sector Contractioner In uppholista Untrae XX Sector Contractioner In uppholista Untrae XX Sector Contractioner Sector Cont	ni uppelsor te gente de latores XX. Bitteresantes, en la constante () events (e/2)	in upperfact to grant the follower XX.	ni ugigehiot ta gent de Vareaux XX (a) si ugigehiot ta gent de Vareaux XX (a) si ugigehiot ta gent de Vareaux XX (a) si ugigehiot ta gent de Vareaux (a) si	in upgeholst la geelt de la la sea XX and an anti- in upgeholst la geelt de la la sea XX and anti- se a segelt de la la sea XX and anti- tra de la sea XX and anti- XX anti- X	i ugoption tug post on total service and the s	iii upgeholst tig epetit de Monea XX Hommanne, iii upgeholst tig epetit de Monea XX <td< td=""><td>is upperfact to specific full specific fu</td><td>Instantion Splitting (h) Splitti</td><td>Instance Instance Operation Operati</td><td>Image: specific fragment of the specific fragment of t</td><td>Instrumentation Statistics (main statistics) Statistics (main statistic</td><td>Instruction Instruction Inst</td><td>Instruction Instruction Inst</td></td<>	is upperfact to specific full specific fu	Instantion Splitting (h) Splitti	Instance Instance Operation Operati	Image: specific fragment of the specific fragment of t	Instrumentation Statistics (main statistics) Statistics (main statistic	Instruction Inst	Instruction Inst

1	KanaTizimi						PROFILI								KONCE	PTI ZHVILLIMOR		
	Sistemet e kanalizimit	Vendbosimet e	Numri i	Vjetërsia e sistemit			Pika e derdhjes së ujërave	Trojtimi i ujërave	A lejon kapaciteti	Njesia	Poroqitjo në hortë	Komente (kualiteti i ofrimit	Vendbanimet e shërbyera	Numri i	Kapaciteti i	Trajtimi I ujrave te zeza (nese eshte		Komente rreth kualitetit të
		shërbyera	shfrytëzuesve	(I vjeter,	parcelave në	objekteve në	të zeza (të trajtuara/ të pa	të zeza (po/jo) dhe	shërbyes aktual	menoxhuese	(rrjeti,	të shërbimeve dhe analiza		shfrytëzuesve	burimit/ shërbimit	planifikuar) dhe pika e	hartë (rrjeti,	planifikimeve në PZHK
				mesatorisht i	shfrytëzim (ha)	shfrytëzim (m2)	trajtuara) - vendbanimi/	kapaciteti i	shtim të		vendbanimet dhe	tjera nga PZHK		1	1	deponimit(settlement/ river)	vendbanimet)	1
				vjeter, i ri)?			lumi	trajtimit	shfrytëzuesve		parcelat/objektet			1				
							1				ně shfortězim)	1			1			
	Sistemi i kanalizimit të qytetit dhe fshtrave XX	shtrihet ne 70%		1]		Lumi Sitnica I cili ndotet			URM-Njesia						Është paraparë një kolektor i		Një impiant i ri komunal i ujërave
	Sistemi i kanalizimit të fshtrave XX							1	1	Vushtrri				1	1	kanalizimit përgjatë lumit Sitnica	<u>.</u>	të zeza është planifikuar në
	Sistemi i kanalizimit të fshatit XX						1	1						1	1	nea Grana e deri në Smrekoninë në		pjesën më
	Sistemi i kanalizimit të fshatit XX						1	{						1	1	do i enumbuilionte të elitha derrihiet		veriore, pranë lumit Sitnica, afër
	Sistemi i planifikuar i kanalizimit XX			1	1		1	1	1					1	1	e kanalizimeve që aktualisht		fshatit Dobërllukë. Ky impiant do
								1						1		derdhen në lumin Sitnica dhe diku		të përmblidhte ujërat e zeza të
								1						1		në Doberliukë në kufi më		vetë qytetit, si dhe të shumë
				1	1		1	1	1					1	1	komunën e Mitrovicës, parashihet të	<u>.</u>	fshatrave përreth. Duhet bërë një
							1	1						1		ndërtohet një impiant për trajtim të		analizë detale për gjetjen e vendit
				1	1		1	1	1					1	1	ujërave të zeza.		për një impiant të tillë.
							1	1						1				
								1	1		1			1	1		1	

	landhanimet e Komunës së Vushtrrisë	Numei i	Vietěrcia e sistemit	Sinërfanin e	Sinërfanin e	A leine konsciteti	Konaritetet nrodhuese	Millsin	Possaitio në hortë	Komente (kunliteti	Nomei i	Konoritetet nrodhuese	Paranitia në hartë (rriet dhe hijezimi)	Komente creth
		shfrytëzuesve	(I vjeter,	parcelave në	Sipërfaqja e objekteve në	shërbyes aktual shtim të	nese ka	menaxhuese	Paraqitja në hartë (rrjet dhe hijezimi)	i ofrimit të	shfrytëzuesve	Kapacitetet prodhuese nëse planifikahen		kualitetit të
			mesatorisht i vjeter, i ri)?	shfrytëzim (ha)	shfrytëzim (m2)	shtim të shfrytëzuesve				shërbimeve dhe analiza tjera nga				planifikimeve në PZHK
										PZHK				1
R	laříncě Lan(skě		1 Vjetoer				stacionet 10/0,4 në pjesën			Vushtrria furnizohet me		Me kanmin nga sistemi 110/35/10 kV në		Nuk ka te parapare ndonje planifikim
B	000		-				rurale janë të fuqive: 50,100,160 dhe 250 kVA,			energii		110/20kV, do të arrihen		ndonje planifikim konkret
Bi	ecce ivolak						so,100,180 dhe 250 kvik, ndërsa në qytetin e Vushtrrisë këto nënstacione			energji elektrike		parametra teknikë:- Në		1
Bi	losNan		-				Vushtrrisë këto nënstacione kanë fupi prei 400, 630 dhe			permes dy nenstacioneve		masë të konsiderueshme		
Bi	ir comit lukosh						1000 kVA.			nenstacioneve		tensionit,		1
0	icali		-							te nivelit 110kv.		- Do të zvogëlohen humbjet		
0	halak									Vushtrria I		elektrike,		
D	humnicë e Pashtme					<u> </u>				furnizohet nga		- Do të dyfishohej kasariteti kartër i Esimo të		
9	tudime e Poshtme tanoc i Poshtim									drejtimi I		tensionit 20 kV.		
5	tanoc i Poshtém Aracak i Poshtém									Mitrovices ndersa		- Do të bëhet furnizim më		
0	Yuar Naboc Salicé									Vushtrria II nga		elektrike të të gjithë		
6	ialică Microsofie									TC Kosova A		konsumatorëve në Kosovë.		
G	Mavatin Sojbulă									permes LP 110kv				
5	tudime e falime					İ				110kv				
i Si G	Nationa Kanadowa Nationa Classim Katak Katak Kataka Kataka Kataka													
a	lunnishtë													
15	sercegove ezer													
Ka	and													
K1	iolia Lunovik													
i Ka	urilově													
D	kumnică e Llugăs dihalia													
м	ina é Hadakoc													
No.	iovolan													
В	(egg)													
M	ledal Azobarul konstitick													
0	Johlan						1							1
Pi	lantině Jasomě													
P	Mandhaw Man Yeldw Yeldw Yeldw Yeldw Yeldw Yeldw Yeldw Yeldw Yeldw Yeldw Yeldw													1
Pr	trelluzé ternik													
Ri	lapicé													1
9	huli amadreshi													
i Si	koçan													1
i Si	kromě													
si Si	ilakor. Ilatiné													
19	hivovicě													
9 9	randoradi Vendel Vendel Vendel Vendel Vendel Vendel Vendel Vendel		1											
St	aroc.													
Ti Ti	arashē Zdlohus					ļ								
L	umadh		1											1
V	(esekoc					ļ								
V	Renicé													
V	lushtmi					 								
21	agorë htilvedë		1											1
D	Dumricë e Epërme		i	1	i	i		i						L
IV G	Srumbullimi i mbeturinave					PROFILI						KONCEPTI ZHVILUMOR		1
Vi	irumbulimi i mbeturinave fendbanimet e Komunës së së Vushtrrisë	Numri i	Sipërfaqja e	Sipërfaqja e abjekteve në	Selektimi/reciklimi	A lejon kapaciteti	Njesia menaxhuese	Paraqitja në hartë	Komente (kualiteti	Numri i	Selektimi/reciklimi	Paragitja në hartë	Komente rreth kualitetit të	
										and a strength of the strength			a base of the loss of the Physics	
		shfrytëzuesve	parcelave në shfrytëzim (ha)	objekteve në shfrytëzim (m2)	dhe deponimi i mbeturinave nëse	shërbyes aktual shtim të			i ofrimit të shërbimeve (x	shfrytëzuesve	Selektimi/reciklimi dhe deponimi i mbeturinave nëse		Komente rreth kualitetit të planifikimeve në P2HK	
		shfrytëzuesve	parcelave në	objekteve në shfrytëzim (m2)	dhe deponimi i mbeturinave nëse ka	shërbyes aktual shtim të shfrytëzuesve			i afrimit të shërbimeve (x herë në javë) dhe analiza tissa nan	shfrytëzuesve	dhe deponimi i mbeturinave nëse jane planifikuar		planifikimeve në PZHK	
		shfrytëzueswe	parcelave në	abjekteve në shfrytëzim (m2)	dhe deponimi i mbeturinave nëse ka	shtim të			shërbimeve (x herë në javë) dhe analiza tjera nga P2HK)	shfrytëzueswe	Imbeturingve něse		planifikimeve oč PZHK	
8	wind	shfrytëzueswe	parcelave në	abjekteve në shfrytëzim (m2)	dhe deponimi i mbeturinave nëse ka	shtim të			shërbimeve (x herë në javë) dhe analiza tjera nga PZHK) Vendbanimet	shfrytëzuesve	Imbeturingve něse		planifikimeve në PZHK	
8. 8. 8.	ulind Antiki Viga	shfrytëzueswe	parcelave në	objekteve ně shfrytězim (m2)	dhe deponimi i mbeturinave nëse ka	shtim të			shërbimeve (x herë në javë) dhe analiza tjera nga P2HK) Vendbanimet e shfrytezojnë	shfrytëzueswe	Imbeturingve něse		planifikimeve në P2HK	
	Nicola Reacht NGD NGD	shfrytëzuesve	parcelave në	objekteve ně shfrytězim (m2)	dhe deponimi i mbeturinave nëse ka	shtim të			shërbimeve (x herë në jovë) dhe analiza tjera nga 92HK) Vendbanimet e shfrytezojnë deponinë në	shfrytëzuesve	Imbeturingve něse		planifikimeve në P2HK	
8. 8. 9. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	4019 4129 4129 429 429 420 420 420 420 420 420 420 420 420 420	shfrytëzueswe	parcelave në	objektove ně shfrytězim (m2)	dhe deponimi i mbeturinave nëse ka	shtim të			shërbimeve (x herë në javë) dhe analiza tjera nga P2HKI Vendbanimet e shfrytezojnë deponinë në Komunën e	shfryslizuesve	Imbeturingve něse		planjlikimeve në P2HK	
Bi	rusnik	shfrytëzueswe	parcelave në	objektove ně shfrytězim (m2)	dhe deponimi i mbeturinave nëse ka	shtim të			shërbinove (x herë në jovë) dhe anstita tjera nga P2HKI Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne	shfrytëzuesve	Imbeturingve něse		plantfikimeve në P2HK	
Bi Di	rusnik Jukoh Jeoli	shfrytëzueswe	parcelave në	objektove ně shfrytězim (m2)	dhe deponioni i mbeturinove nëse ka	shtim të			shërbinove (x herë në jovë) dhe anstito tjera nga 22463 Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej	shfrytilzuesve	Imbeturingve něse		plantfikinove në P2rtK	
8 8 0	variani Lukoth écell	shfrytizueswe	parcelave në	lebjektave në shfrytizim (m2)	dhe depositeri i mbeturisave nëse ka	shtim të			shirbinowe (x herë në jovë) dhe anslita tjera ngo 22400 Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga	shfrytëzuesve	Imbeturingve něse		plantfildencer në P2ret	
8 8 0	variani Lukoth écell	shfytizuese	parcelave në	objektove në ahfrystërim (m2)	dhe depositei i mbeturinove něse ko	shtim të			darbinove (r heri në jovë) dhe nanita tjere ngo 12740 Vendbanimet e shfrytezojnë Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si	shfrytëzuesve	Imbeturingve něse		plantfilikmene në P2ret	
8 9 0 0 0 0 0 0 0	norman Valanda Sanda Nakolika Nakolika Nakolika		parcelave në	objektove në ishfrytëzim (m2)	dhe depositei i mbeturinove něse ko	shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi	shfrytëzuesve	Imbeturingve něse		plongfilanee a P2rtr	
8 9 0 0 0 0 0 0 0	norman Valanda Salah Nakolika Nakolika Nakolika	shfytizuesve	parcelave në	objektove në ishfrystërim (m2)	dhe depositoi i mbeturinove nise ko	shtim të			shiribneve (r herë në jovë) dhe anatite (jere nge P2HQ Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekristojnë	shfrytëzuesve	Imbeturingve něse		pinnfilineer et 20tt	
8 9 0 0 0 0 0 0 0	norman Valanda Salah Nakolika Nakolika Nakolika		parcelave në	objektove në infrysteim (m2)	dhe depositori i moterario e nise la notario e	shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi	shfrystaueswe	Imbeturingve něse		pinnfilineer et FDrt	
8 9 0 0 0 0 0 0 0	norman Valanda Salah Nakolika Nakolika Nakolika	shfrytizuesve	parcelave në	objektove në infrystaim (m2)	dhe depositoi i mbeturinove nise ka	shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi	sh/rytEuweswe	Imbeturingve něse		pinnfilineer et Fört	
8 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	romin Andre Sander Sand	shfrytizuesve	parcelave në	objektove në sinfrystësim (m2)	dhe depositioi i mbeturinove nise ko	shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi	shfrytilzueswe	Imbeturingve něse		pinnfilineer et 2011	
8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	renet. Sea De la Companya de la Com		parcelave në	objektive në ahfystizim (m2)	dhe depositioi i i metherrisore ndise la	shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse		psonfilianee et 2014	
	romin solar so		parcelave në	algister of slytperin (n2)	dhe depositioi i i medicaritore ndse ta	shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse		pinnfilinner av 2014	
	romb. Self. Se		parcelave në	adjatare al ultyration (n2)	dhe departition i i medicaritore nitre la	shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse		psonfilianee et 2014	
	regen r		parcelave në	edjelative of ut/protoin (m2)	dhe departies i i medicaritore nèse la	shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse		pinnfilinner av 2014	
	royal royal		parcelave në	adjustano ni uli (rystain (m2)	dhe departie i Mederatore Able Is Is	shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse		psonfilianee et 2014	
	royal royal		parcelave në	adjatation n ³ ut/pation (n2)	dhe departies i i mitoritisse rikite is	shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse		pinnfilinner af 2014	
	royal royal		parcelave në	adjetation of uniformation (m2)	dhe departies i i mberritore Albe la	shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse		psonfilianee et 2004	
	royal royal		parcelave në	dajatino al alphation (m2)	dhe departies i Balteritore Alte B	shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse		pinnfilinner av 2014	
	royal royal		parcelave në	adjutare of adjutare dhe departies i i Bellevine of the second seco	shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse		psonfilianee et 2004		
	royal royal		parcelave në	dajatina ol ujejation (m2)		shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse		pingfilinee e 2011	
	royal royal		parcelave në	dajater o J mjeter (1997)		shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse		psonfilianee et 2004	
	royal royal	ah/ystizueuve	parcelave në	dalation of ministration (m2)		shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse		principlianeer of 2014	
		atrystaueuve	parcelave në	dajater a		shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse		psonfilianee et 2004	
		ab/ystzueuw	parcelave në	diplotion of adjustment of		shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse		pronfiliance at 2014	
			parcelave në			shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse		psonfilianee et 2004	
		Altypitzuenee	parcelave në	diplotion of adjustment of a		shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse		prospilaneer of 2014	
			parcelave në			shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse		peoplement of 2004	
		ahtystaueuve	parcelave në			shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse		prospilaneer of 2014	
		Altypitzueuw	parcelave në			shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse		peoplement of 2004	
		atypitzueuwe	parcelave në			shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse		promplikaneer of 2004	
		Altypitzueure	parcelave në			shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse			
		atrystowerse	parcelave në			shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse		promplikaneer of 2004	
		Altypitzueure	parcelave në			shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse			
		atrystocence	parcelave në			shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse		principlianee et 2014	
			parcelave në			shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse			
			parcelave në			shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse		pringfolioner at 2014	
		Altypitzuesee	parcelave në			shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse			
			parcelave në						ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse			
		 Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitzueure Altypitz	parcelave në			shtim të			ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse			
			parcelave në						ubizitanse (r analiza tjera ngo 12280) Vendbanimet e shfrytezojnë deponinë në Komunën e Mitrovicës e cila gjendet ne largesi prej 20km nga komuna, si dhe ekzistojnë 15 deponi		Imbeturingve něse			

A A <th></th> <th>100 00 00 00 00 00 00 00 00 00 00 00 00</th> <th>Alaciar Alaciar Algori</th>		100 00 00 00 00 00 00 00 00 00 00 00 00	Alaciar Alaciar Algori
Image: state		100 00 00 00 00 00 00 00 00 00 00 00 00	Ventba Segaras veten in hartsge plant
Automation Automation <td></td> <td>100 00 00 00 00 00 00 00 00 00 00 00 00</td> <td>Ventba Segaras veten in hartsge plant</td>		100 00 00 00 00 00 00 00 00 00 00 00 00	Ventba Segaras veten in hartsge plant
And March Add March Add March Add March Add Add March			
Image: Section of the section of th			
Number of the state of the			
Number of the state of the		**	Jane vel ppræn hartuge
Approximation Approximation<			Lane vel ppesen hartuge
Participant and the second sec			hartage
			_
		**	
Notation Note Notation Not			
Perfector Y andhere B All dam yell and angle and a set of the perfect of the perf			No hert paragit
		Ve	
Note: Note: <th< td=""><td></td><td></td><td></td></th<>			
And All states of the state			
And Million Marine Mar Marine Ma Marine Mari			
Important Important <t< td=""><td></td><td></td><td></td></t<>			
Prog. (Indexine A			
District Normal Norma Norma<			
And the second s			
A Distribution of the second s			
A constant of a			
og ultiminist og som af af af af af af af af af af af af af			
Numerican Numer			
og ultiminist og som af af af af af af af af af af af af af			
Image: Second second			
Image: Second second	oom nga Rumit Second Ru	SINCEPT DAVILLIANCE Junior / Daviguer - Barret	8 Somette rrs
Number of the state sta	ndja Manari Jamobre Mi Sector Al Sector Al 1990 - Vjen	ROBERT DAVILLANCE Robert J January Agent a Jacobie Agent a Jacobie Agent	t Gomente 777 Juuri Bester të Juuri Bester të
Importantiane fragmentalise Address Marks	migta Weiner J Annoole 10 Mei and di Inter ed eggin eg	viiim planifiki	alanifikimes
Importantiane fragmentalise Address Marks	мофо разование и разлика и разование разование разование разование разование разование разование разование разо право право право право право право право право право право право право право право право право право право пра право право право право право право право право право право право право право право право право право право пра право прав О право прав	viiim planifiki	alanifikimes
Important of the label states stat	торо на дой Галсания — Соло дой Галсания — рай ирина — рай — солото — солото — рай ирина — солото — рай ирина — солото — солото — рай ирина — солото — солото — солото — солото ирина — солото	viiim planifiki	alanifikimes
	мофр Инана I Замосто Ми и до 2 бало и то и и до 2 бало и то и и то и то и и то и то и и то и то	viiim planifiki	alanifikimes
	нобр. Иниии 7 докульте Ини и дря 2 докульте Ини и дря 2 илиет Аз докульте Ини и дря 2 илиет Аз докульте Ини и дря 2 илиет Аз докульте Ини и дря 2 илиет Аз докульте Ини и дря 2 илиет Аз докульте Ини и дря 2 илиет Аз докульте Ини и дря 2 илиет Аз докульте Ини и дря 2 илиет Аз докульте Ини и дря 2 илиет Аз докульте Ини и дря 2 илиет Аз докульте Ини и дря 2 илиет Аз докульте Ини и дря 2 илиет Аз докульте Ини и дря 2 илиет Аз докульте Инии и дря 2 илиет Аз докульте Ини и дря 2 илиет Аз докульте Ини и дря 2 илиет Аз докульте Ини и дря 2 илиет Аз докульте Ини и дря 2 илиет Аз докульте Ини и дря 2 илиет Аз докульте Иниии и дря 2 илиет Аз докульте Иниии и дря 2 илиет Аз докульте Инииии и дря 2 илиет Аз докульте Иниииии и дря 2 илиет Аз докульте Инииииииииииииииииииииииииииииииииииии	viiim planifiki	alanifikimes
	тоја Алинг / Замоточ М. в деб изето да ра деб изето да ра раз и станата и станата и ра раз и станата и станата и ра раз и станата и станата и ра и станата и станата и ра и станата и станата и станата и и станата и станата и станата и станата и и станата и станата и и станата и станата и станата и и станата и станата и станата и станата и и станата и	viiim planifiki	alanifikimes
	тада Аланат Гародотор Мала араба Маста Гародотор Мала араба Маста Сародот араба Маста Алана араба Алана ара	viiim planifiki	alanifikimes
	ноја Алина Замачка и Алина Замачка и разна селана и разна	viiim planifiki	alanifikimes
	كلي المركع الم المركع المرك المركع الم	viiim planifiki	alanifikimes
	Non T Non T App 3 App 4 App	viiim planifiki	alanifikimes
	Nogo Nogo Nogo Nogo W Ab/2 Litter al Ab/2 Ab/2 Litter al Ab/2 W Ab/2 Litter al Ab/2 Ab/2 Ab/2 Ab/2 W Ab/2 Litter al Ab/2 Ab/2 Ab/2 Ab/2 Ab/2 W Ab/2 Litter al Ab/2 Ab/2 Ab/2 Ab/2 Ab/2 W Ab/2 Litter al Ab/2	viiim planifiki	alanifikimes
	Angel J Jones J Jones J Apj J Jord J Later Al Jones J Apj J Later Al Jones J	viiim planifiki	alanifikimes
	Annol Annol Annol Annol Annol Annol <td< td=""><td>viiim planifiki</td><td>alanifikimes</td></td<>	viiim planifiki	alanifikimes
	mofga Autors I замоточе Ми ак дея 2 инеста 4 ак	viiim planifiki	alanifikimes
	Autors / Boscow Autors / B	viiim planifiki	alanifikimes
	Numit Souther Numit Souther Numit Souther Numit Souther Numit Souther Numit Souther Numit Souther Numit Souther Numit Souther Numit Souther Numit Souther Numit Souther Numit Souther Numit Souther Numit Souther Numit Souther Numit Souther Numit Souther Numit Souther Numit >viiim planifiki</td> <td>alanifikimes</td>	viiim planifiki	alanifikimes
		viiim planifiki	alanifikimes
		viiim planifiki	alanifikimes
	NOT NOT Appl	viiim planifiki	alanifikimes
		viiim planifiki	alanifikimes
	- -		
Norwer and the set of			alanifikimes
Norward Norward <t< td=""><td></td><td></td><td></td></t<>			

1	TRASHËGIMIA KULTURORE DHE NATYRORE		-													
	Trashēgimia arkitektonike	Vendbanimi/ lokacioni	Numri identifikues	Sipërfaqja e lokacionit (m2)	Sipërfaqja e objekteve (m2)	PROFILI Koordinatat	Statusi ligjor	Pronari / menaxhuesi	Paraqitja në hartë (pikë apo poligon)	Komente (gjendja ekzistuese dhe	Sipërfaqja e Iokacionit (m2)	Sipërfaqja e objekteve (m2)	KONCEP Koordinatat	Statusi ligjor	Paraqitja në hartë (pikë apo poligon)	Komente rreth kualiteti të planifikimeve në
				iokacionii (m2)					(pike upo poligon)	analiza tjera nga PZHK)	lokacionii (m2)	objekteve (m2)			pike upo poligony	е ратрытече не РZHК
	Monumenti arkitektonik	Vushtrri-Xhamia Gazi Ali Beg	Nr. 02-985/66	10	10	JO	Nen mbrojtje te shtetit-eshte ne	Bashkesia Islame e Komunes se Vushtrrise	10	Ne harten e trashegimise	10	10	10	Nen mbrojtje te shtetit-eshte ne	10	Ne PZHK eshte planifikuar mirembajtja
							listen e monumenteve nen mbrojtje te			kulturore nuk figuron objekti por gjendet ne forme skematike tek				listen e monumenteve nen		
							perkoheshme			harta e qytetit nr. 34				mbrojtje te perkoheshme		
		Vushtrri-Hamami I Vjeter	Nr. 02-628/68	JO	E dhene e paskate	O		Bashkesia Islame e Komunes se Vushtrrise	PO		01	E dhene e pasakte	01	Nen mbrojtje te shtetit-eshte ne listen e	10	Ne PZHK eshte planifikuar hartimi I planit te menaxhimit
							listen e monumenteve nen mbrojtje te							monumenteve nen mbrojtje te perkoheshme		pianit te menaxnimit
		Vushtrri-Shtepia e Mahmut	Nukka	10	0	OL	perkoheshme Nen mbrojtje te	Prone Publike	01	Ne harten e	01	10	01	perkoheshme Nen mbrojtje te	OL	Ne PZHK eshte
		Pashe Gjinollit					shtetit-eshte ne listen e		~	trashegimise kulturore nuk figuron	-		-	shtetit-eshte ne listen e		planifikuar mirembajtja
							monumenteve nen mbrojtje te perkoheshme			objekti				monumenteve nen mbrojtje te perkoheshme		
		Vushtrri-Shtepia e Shaban Ages					periorestine							personanne	10	Ne PZHK eshte planifikuar restaurimi
		Ages Vushtrri-Shtepia e Familjes													0	Ne PZHK eshte
		Bunjaku-Pantina														planifikuar mirembajtja
		Bequk-Mulliri I Muhaxhereve														Ky eshte monument qe nuk eshte ne PZHK, 1 propozuar per te hyre r
																listen e monumenteve nen mbrojtje te
																perkoheshme dhe ne PZHK
		Pantine-Shtepia e Vjeter														
		Bequk-Xhamia e Vjeter														
		Mbetet qe tabela te plotesof	i het ne te ardhmen me mor	i numentet tjera qe fig	i urojne ne dokumentin e Planit	i t Zhvillimor Komuna	i I dhe me ato qe nuk f	igurojne.								
	Kompleksi arkitektonik x Hapësira e mbrojtur arkitektonike x															
	Trashēgimia arkeologjike					PROFILI							KONCEP	PTI ZHVILLIMOR		
		Vendbanimi/ lokacioni	Numri identifikues	Sipërfaqja e lokacionit (m2)	Sipërfaqja e objekteve (m2)	Koordinatat	Statusi ligjor	Pronari / menaxhuesi	Paraqitja në hartë (pikë apo poligon)	Komente (gjendja ekzistuese dhe	Sipërfaqja e lokacionit (m2)	Sipërfaqja e objekteve (m2)	Koordinatat	Statusi ligjor	Paraqitja në hartë (pikë apo poligon)	Komente rreth kualiteti të planifikimeve në
	Monumenti arkeologjik-Ura e Vjeter e Gurit	Vushtrri	Nr. 859/49; LZVM	01	E dhene e paskate	OL	Nen mbroitie te	Prone Publike	80	analiza tjera nga PZHK)	10	E dhene e pasakte	10	Nen mbrojtje te	80	PZHK Ne PZHK eshte
	monumenti in recordine on e victor e dunt		10.055/45, CLVIII	~	e unene e puskate	~	shtetit-eshte ne listen e					e unene e pusure		shtetit-eshte ne listen e		planifikuar plani I hartimit te menaxhimit,
							monumenteve nen							monumenteve nen		konzervimit dhe restaurimit
							mbrojtje te							mbrojtje te		restaurint
							perkoheshme. Eshte ne listen e							mbrojtje te perkoheshme. Eshte ne listen e		i caudi i inc
- 1							perkoheshme.							mbrojtje te perkoheshme.		
	Monumenti arkeologjik-Ura e Vjeter	Vermice	10	10	10	0	perkoheshme. Eshte ne listen e zonave te vecanta te mbrojtura Nen mbrojtje te	Prone Publike	10	Ky eshte monument	10	10	10	mbrojtje te perkoheshme. Eshte ne listen e zonave te vecanta te mbrojtura	0	Ne PZHK eshte
	Monumenti arkeologjik-Ura e Vjeter	Vernice	o	10	10	10	perkoheshme. Eshte ne listen e zonave te vecanta te mbrojtura Nen mbrojtje te shtetit-eshte ne listen e	Prone Publike	10	qe nuk eshte ne PZHK, I propozuar per te	10	10	10	mbrojtje te perkoheshme. Eshte ne listen e zonave te vecanta te mbrojtura Nen mbrojtje te shtetit-eshte ne listen e	10	Ne PZHK eshte planifikuar konzervimi dhe restaurimi.
	Monumenti arkeologjik-Ura e Vjeter	Vermice	OL	10	10	10	perkoheshme. Eshte ne listen e zonave te vecanta te mbrojtura Nen mbrojtje te shtetit-eshte ne	Prone Publike	0	qe nuk eshte ne PZHK, I propozuar per te hyre ne listen e monumenteve nen mbrojtje te	10	10	01	mbrojtje te perkoheshme. Eshte ne listen e zonave te vecanta te mbrojtura Nen mbrojtje te shtetit-eshte ne	10	Ne PZHK eshte planifikuar konzervimi
	Monumenti arkeologiji-Jra e Vjeter	Vermice	01	10	10	10	perkoheshme. Eshte ne listen e zonave të vecanta të mbrojtura Nën mbrojtje të shtetit-eshte ne listen e monumenteve nen mbrojtje të	Prone Publike		qe nuk eshte ne PZHK, I propozuar per te hyre ne listen e monumenteve nen	10	10	10	mbrojtje te perkoheshme. Eshte ne listen e zonave te vecanta te mbrojtura Nen mbrojtje te shtetit-eshte ne listen e monumenteve nen mbrojtje te	10	Ne PZHK eshte planifikuar konzervimi dhe restaurimi. Propozojme qe ne te
	Monumenti arkeologije-Ura e Vjeter Monumenti arkeologije-Kabija e Vjeter	Vermice Voshtrri	JO Nr. 858/49	ю Ю	10	10	perkoheshme. Eshte ne listen e zonave te vecanta te mbrojtura Nen mbrojtje te shtetii-eshte ne listen e monumenteve nen mbrojtje te perkoheshme.	Prone Publike Prone Publike		qe nuk eshte ne PZHK, I propozuar per te hyre ne listen e monumenteve nen mbrojtje te perkoheshme dhe ne	01		01	mbrojnje te perkoheshme. Eshte ne listen e zonave te vecanta te mbrojna Nen mbrojne te shteti-eshte e shteti-eshte e monumenteve nen mbrojnje te perkoheshme.	10	Ne PZHK eshte planifikuar konzervimi dhe restaurimi. Propozojme qe ne te ardhmen te mirembah Ne PZHK eshte
					J0 P0		perkohesime. Eshte ne listen e zonave te vecanta te mbrojtura Nen mbrojtje te shtetiv-shte ne listen e mbrojtje te perkohesime. Nen mbrojtje te sintetir e-shte ne listen e listen e			qe nuk eshte ne PZHK, I propozuar per te hyre ne listen e monumenteve nen mbrojtje te perkoheshme dhe ne				mbrojije te perkoheshme. Eshte ne listen e zonave te vecanta te mbrojuta Nen mbrojije te perkoheshme. Nen mbrojije te shteti-eshte ne sisten e sisten e	10	Ne P2HK eshte planifikaz konzervimi dhe restaurimi. Propozojme qe ne te ardhmen te mirembah Ne P2HK eshte planifikaz plani 1 hartimit te menashimit
					10 P0		perkohesime. Eshte ne ilsten e zonave te vecanta te mbrojtyra Nen mbrojtje te shtetit-eshte ne jasten e monumenteve nen mbrojtje te shtetit-eshte ne			qe nuk eshte ne PZHK, I propozuar per te hyre ne listen e monumenteve nen mbrojtje te perkoheshme dhe ne				mbrojnje te perkoheshme. Eshte ne listen e ronave te vecanta te mbrojtve Nem mbrojtje te shtetit-eshte ne listen e monumenteve nem mbrojtje te perkoheshme. Nem mbrojtje te shtetit-eshte ne listen e monumenteve nem	PO 10	Ne PZHK eshte planifikuar konzervimi dhe restaurimi. Propozojme qe ne te ardhmen te mirembah membah Ne PZHK eshte planifikuar plani i hartimit te menashimi mirembajtja dhe konsuludimi i pjeseve c
					10 P0		perkoheshme. Eshte ne listen e zonave te vecanta te mbrojtjuta Nen mbrojtje te shtetir eshte ne listen e monumenteve nen mbrojtje te shtetir-eshte ne listen e monumenteve nen mbrojtje te			qe nuk eshte ne PZHK, I propozuar per te hyre ne listen e monumenteve nen mbrojtje te perkoheshme dhe ne				mbrojije te perkoheshme. Eshte ne listen e zonave te vecanta te mbrojuta Nen mbrojije te perkoheshme. Nen mbrojije te shteti-eshte ne sisten e sisten e	10 PO	Ne P2HK sahte planditus konzervimi Propozojim ge ne te ardhmen te mirembah Ne P2HK eshte plandituar plana bahan interembajja sahti konsuludini i gistese jane situar kalase, positiv eshte parapan patrimi projekarapan
					10 P0		perkoheshme. Eshte ne listen e zonave te vecanta te mbrojtjuta Nen mbrojtje te shtetir eshte ne listen e monumenteve nen mbrojtje te shtetir-eshte ne listen e monumenteve nen mbrojtje te			qe nuk eshte ne PZHK, I propozuar per te hyre ne listen e monumenteve nen mbrojtje te perkoheshme dhe ne				mbrojnje te perkoheshme. Eshte ne listen e ronave te vecanta te mbrojtve Nem mbrojtje te shtetit-eshte ne listen e monumenteve nem mbrojtje te perkoheshme. Nem mbrojtje te shtetit-eshte ne listen e monumenteve nem	N)	Ne P2HK eshte planifikuar konzervimi dhe restaurimi. Propozojme qe ne te ardhmen te mirembahu planifikuar plani hartimi te menashimi mirembajija dhe konsuludimi i pjeseve ci i jane sithuar Kalase,
					10 P0		perkoheshme. Eshte ne listen e zonave te vecanta te mbrojtjuta Nen mbrojtje te shtetir eshte ne listen e monumenteve nen mbrojtje te shtetir-eshte ne listen e monumenteve nen mbrojtje te			qe nuk eshte ne PZHK, I propozuar per te hyre ne listen e monumenteve nen mbrojtje te perkoheshme dhe ne				mbrojnje te perkoheshme. Eshte ne listen e ronave te vecanta te mbrojtve Nem mbrojtje te shtetit-eshte ne listen e monumenteve nem mbrojtje te perkoheshme. Nem mbrojtje te shtetit-eshte ne listen e monumenteve nem	.Ю РО	Ne P2HK eshte planfikazı konzervin dhe restaurini. Propozojime qe ne te ardhmen te mirembahk planfikuzı plani l hartimit te menashimi inerebaija dhe konsuludani i pjeseke g jane shtuar baba, jane shtuar baba, plane shtuar
	Monumenti arkeologili-Kalaja a Vjeter	Valteri			10 P0		perkoheshme. Eshte ne listen e zonave te vecanta te mbrojtjuta Nen mbrojtje te shtetir eshte ne listen e monumenteve nen mbrojtje te shtetir-eshte ne listen e monumenteve nen mbrojtje te			qe nuk eshte ne PZHK, I propozuar per te hyre ne listen e monumenteve nen mbrojtje te perkoheshme dhe ne				mbrojnje te perkoheshme. Eshte ne listen e ronave te vecanta te mbrojne te shtetit-eshte ne listen e monumenteve nen mbrojnje te perkoheshme. Nen mbrojnje te shtetit-eshte ne listen e morumenteve nen	<i>Ю</i>	Ne P2HC eshte planfiltuar konzervini Propozojime gen te la adimen te mirembah dimen te mirembah planfiltuar plani hartimit te menashimit mirembajiga dhe konsuludimi i pjeseve e j jane struar kalase natrimi t progravki per rigjenerimit e zones perrreth kalase
					10 P0		perkoheshme. Eshte ne listen e zonave te vecanta te mbrojtjuta Nen mbrojtje te shtetir eshte ne listen e monumenteve nen mbrojtje te shtetir-eshte ne listen e monumenteve nen mbrojtje te			qe nuk eshte ne PZHK, I propozuar per te hyre ne listen e monumenteve nen mbrojtje te perkoheshme dhe ne				mbrojnje te perkoheshme. Eshte ne listen e ronave te vecanta te mbrojne te shtetit-eshte ne listen e monumenteve nen mbrojnje te perkoheshme. Nen mbrojnje te shtetit-eshte ne listen e morumenteve nen	J0 P0	Ne P2HC eshte planfikura Konzervini dhe restaurini. Propozigine qe ne te ardhmen te mirembah dhen te te manahimi mirembajta dhe konsuludimi i pjeseve ci j ane sithur ralase, konsuludimi i pjeseve ci j ane sithur ralase, konsuludimi i pjeseve panktu eshte para pan ngjenerimi te zones. perreth kalase
	Monumenti arkeologjik-Kalaja e Vjeter Monumenti arkeologjik-Kanal I Vjeter I Ujerave te zeza	Valteri			10 P0		perkoheshme. Eshte ne listen e zonave te vecanta te mbrojtjuta Nen mbrojtje te shtetir eshte ne listen e monumenteve nen mbrojtje te shtetir-eshte ne listen e monumenteve nen mbrojtje te			qe nuk eshte ne PZHK, I propozuar per te hyre ne listen e monumenteve nen mbrojtje te perkoheshme dhe ne				mbrojnje te perkoheshme. Eshte ne listen e ronave te vecanta te mbrojne te shtetit-eshte ne listen e monumenteve nen mbrojnje te perkoheshme. Nen mbrojnje te shtetit-eshte ne listen e morumenteve nen	J0 P0	Ne P2HK eshte planfiltura Konzervini Propozojime gen te te adhmen te mirembah dihmen te mirembah dihmen te mirembah planfiltura plani i hartimi te menashimit mirembajija dhe konsuludimi i pjeseket posihtu eshte paragan posihtu eshte paragan posihtu eshte paragan positu eshte paragan positu eshte paragan partimi te zones perreth kalase
	Monumenti arkeologili-Kalaja a Vjeter	Valteri			10 F0		perkoheshme. Eshte ne listen e zonave te vecanta te mbrojtjuta Nen mbrojtje te shtetir eshte ne listen e monumenteve nen mbrojtje te shtetir-eshte ne listen e monumenteve nen mbrojtje te			qe nuk eshte ne PZHK, I propozuar per te hyre ne listen e monumenteve nen mbrojtje te perkoheshme dhe ne				mbrojnje te perkoheshme. Eshte ne listen e ronave te vecanta te mbrojne te shtetit-eshte ne listen e monumenteve nen mbrojnje te perkoheshme. Nen mbrojnje te shtetit-eshte ne listen e morumenteve nen	10 N	Ne P2HK eshte planfiltuar konzervini her estaurini. Propozigine qen ne te ardhment se mirembahu haranfiltuar plani haranfiltuar plani haranfiltuar plani hartimit te menashimit mirembajija dhe konsuludimi i pjetseve q i jane shtuar kalase permeth kalase Pry eshte monumente q propositu eshte monument q propositu eshte monument q proposara per te hyre siten e monumentere
	Monumenti arkeologjik-Kalaja e Vjeter Monumenti arkeologjik-Kanal I Vjeter I Ujerave te zeza	Vusheni			10 10		perkoheshme. Eshte ne listen e zonave te vecanta te mbrojtjuta Nen mbrojtje te shtetir eshte ne listen e monumenteve nen mbrojtje te shtetir-eshte ne listen e monumenteve nen mbrojtje te			qe nuk eshte ne PZHK, I propozuar per te hyre ne listen e monumenteve nen mbrojtje te perkoheshme dhe ne				mbrojnje te perkoheshme. Eshte ne listen e ronave te vecanta te mbrojne te shtetit-eshte ne listen e monumenteve nen mbrojnje te perkoheshme. Nen mbrojnje te shtetit-eshte ne listen e morumenteve nen	10 N	Ne P2HC eshte planifikara konzervina planifikara konzervina kongoszajme zen et la ardhmen te mirembaha Ne P2HC eshte planifikara planifikara honsuldarni i pjesete konsuldarni i pjesete konsuldarni i pjesete honsuldarni i pjesete konsuldarni i pjesete konsuldarni planifika konsuldarni planifika konsuldarni planifika konsuldarni planifika konsultare planifika konsul
	Monumenti arkeologjik-Kalaja e Vjeter Monumenti arkeologjik-Kanal I Vjeter I Ujerave te zeza	Vuolters Vuolters Zhiloode	Nr. 856/49	10	10	0	perkohenten. Elitekte ne tisten e Zotave te vecarità i en hengtara Nen mibrighe te statett- estatette estatette statette estatette estatette monumentere ren molungie te perkohesiane.	Pore Public		qe nuk eshte ne PZHK, I propozuar per te hyre ne listen e monumenteve nen mbrojtje te perkoheshme dhe ne				mbrojnje te perkoheshme. Eshte ne listen e ronave te vecanta te mbrojne te shtetit-eshte ne listen e monumenteve nen mbrojnje te perkoheshme. Nen mbrojnje te shtetit-eshte ne listen e morumenteve nen	10 NO	Ne P2HC eshte planifikara konzerving drogoszajme zen et a ardhmen te mirembahe planifikara plani abimit nimembalja abimit konsulukari planifikara plani konsulukari planifikara konsulukari planifikara konsulukara plani abimit konsulukara plani abi
	Monumenti arkeologik-Kalaja e Vjeter Monumenti arkeologik-Kanal I Vjeter I Ujerave te zeza Vendbanimi arkeologik-Lokalitet arkeologik	Vuolters Vuolters Zhiloode	Nr. 856/49	10	20 20	0	perkohenten. Elitekte ne tisten e Zotave te vecarità i en hengtara Nen mibrighe te statett- estatette estatette statette estatette estatette monumentere ren molungie te perkohesiane.	Pore Public		qe nuk eshte ne PZHK, I propozuar per te hyre ne listen e monumenteve nen mbrojtje te perkoheshme dhe ne				mbrojnje te perkoheshme. Eshte ne listen e ronave te vecanta te mbrojne te shtetit-eshte ne listen e monumenteve nen mbrojnje te perkoheshme. Nen mbrojnje te shtetit-eshte ne listen e morumenteve nen	10 NO	Ne P2HC eshte planifikara konzervina planifikara konzervina kongoszajme zen et la ardhmen te mirembaha Ne P2HC eshte planifikara planifikara honsuldarni i pjesete konsuldarni i pjesete konsuldarni i pjesete honsuldarni i pjesete konsuldarni i pjesete konsuldarni planifika konsuldarni planifika konsuldarni planifika konsuldarni planifika konsultare planifika konsul
	Monumenti arkeologik-Kabaja e Vjeter Monumenti arkeologik-Kanal i Vjeter i Ujerave te zeza Vendbanimi arkeologik-Lokalitet arkeologik	Vuolters Vuolters Zhiloode	Nr. 856/49	10	10	0	perkohenten. Elitekte ne tisten e Zotave te vecarità i en hengtara Nen mibrighe te statett- estatette estatette statette estatette estatette monumentere ren molungie te perkohesiane.	Pore Public		qe nuk eshte ne PZHK, I propozuar per te hyre ne listen e monumenteve nen mbrojtje te perkoheshme dhe ne				mbrojnje te perkoheshme. Eshte ne listen e ronave te vecanta te mbrojne te shtetit-eshte ne listen e monumenteve nen mbrojnje te perkoheshme. Nen mbrojnje te shtetit-eshte ne listen e morumenteve nen	I0 R0 I	Ne P2HC eshte planifikara konzervina planifikara konzervina kongoszajme zen et la ardhmen te mirembaha Ne P2HC eshte planifikara planifikara honsuldarni i pjesete konsuldarni i pjesete konsuldarni i pjesete honsuldarni i pjesete konsuldarni i pjesete konsuldarni planifika konsuldarni planifika konsuldarni planifika konsuldarni planifika konsultare planifika konsul
	Manumenti arkeologik-Kalaja e Vjeter Monumenti arkeologik-Kanal I Vjeter I Ujerave te zeza Vendbanimi arkeologik-Gkalitet arkeologik Bezervaji Jekeologijk s.	Vuolteri Vuolteri 22elivode	Nr. 856/49	20 I ne te ardhmen me ja Sport/togo e	10	R Isten e monumen	perkohenten. Elitekte ne tisten e Zotave te vecarità i en hengtara Nen mibrighe te statett- estatette estatette statette estatette estatette monumentere ren molungie te perkohesiane.	Pore Public	PO	ge nuk estie ne 2014, i proposula per te i proposula per te i proposula per te pre te listen e perdekeshme dhe ne 2214 2214		P0		mbrojnje te perkoheshme. Eshte ne listen e ronave te vecanta te mbrojne te shtetit-eshte ne listen e monumenteve nen mbrojnje te perkoheshme. Nen mbrojnje te shtetit-eshte ne listen e morumenteve nen	P0	Ne PZHK eshte planfiltura konzervite her estaurim. Propazgime gen et te adhmen te mirembale dihmen te mirembale planfiltura plani i horshukar plani i horshukar plani i horshukar plani i horshukar plani i horshukar plani i horshukar plani i horshukar plani horshukar plani kate plani kate plani kate plani kate plani kate plani horshukar plani horshukar plani kate plani
	Manumenti arkeologik-Kalaja e Vjeter Monumenti arkeologik-Kanal I Vjeter I Ujerave te zeza Vendbanimi arkeologik-Gkalitet arkeologik Bezervaji Jekeologija s.	Vuolteri Vuolteri 22elivode	Nr. 858/49 tet ge tabela te plotesohe	20	PO	R Isten e monumen	perkahenten. Elitte ne tisten e vecarità data et e vecarità e dente de la consecuente la consecuente data et e de la consecuente al tata et e de la consecuente mitrarigie te al tata e de la consecuente data et e data et e de la consecuente data et e data e	Prone Publice	PO	ge nuk estie ne 2014, i proposula per te i proposula per te i proposula per te pre te listen e perdekeshme dhe ne 2214 2214		P0	10 10 	mbrogije te perkohetime. Exite ne laten e zooraet te verant te mbrogius zooraet katen e katen	PD	Ne P2HC eshte planifikara konzerving drogoszájne zen et la ardhmen te mirembahe heroszatájne zen et la ardhmen te mirembahe planifikara plani fikara konsulukara plani fikara konsulukara plani fikara konsulukara plani fikara konsulukara plani fikara konsulukara plani fikara konsulukara plani fikara konsulukara plani fikara konsulukara plani fikara konsulukara perreth kalase konsulukara konsulukara perkohestine dhe ne P2HK
	Monumenti arteologik-Kalaja e Vyter Monumenti arteologik-Kanal I Vyter I Ujerave te zeza Vendbanimi arteologik - Kanal I Vyter I Ujerave te zeza Rezervati arteologik - Kanal I Vyter I Ujerave te zeza Tosobrakomet a Tesahelgimia advesore Trashelgimia advesore Trashelgimia advesore Tzoa e vezante e mbrojtur-Sperifaget e mbjelkara me Pisha	Vanteri Vanteri Zhitvede Wentbanim/ kilosion/ Wentbanim/ kilosion/	Nr. 858/49 tet ge tabela te plotesohe	20 I ne te ardhmen me ja Sport/togo e	PO	R Isten e monumen	perkahenten. Elitte ne tisten e vecarità data et e vecarità e dente de la consecuente la consecuente data et e de la consecuente al tata et e de la consecuente mitrarigie te al tata e de la consecuente data et e data et e de la consecuente data et e data e	Prone Publice	PO	ep nuk ester P2HK, la popozula por k la popozula por k pre ne lisen e moroje te perkékezéme de ne P2HK komente (gjendja kazuseze de kazuseze de Komente (gjendja kazuseze de kazuseze de Komente (gjendja kazuseze Komente (gjendja		P0	10 10 	mbrogije te perkohetime. Exite ne laten e zooraet te verant te mbrogius zooraet katen e katen	P0	Ne PZHK eshte planfilturar konzervinit Propozigine gen et la addiment se mirembala delment se mirembala planfilturar plani i hartimit te menashimit mirembalgia dhe konsuludimi i pjeseke posihtu eshte paragan posihtu eshte paragan positi eshte paragan positi eshte paragan positi eshte paragan positi eshte paragan kesite ne PZHK, i nuk esite ne PZHK, i siten e morumente q perkohesisme dhe ne PZHK konsultar eshte paragan kesite ne PZHK, i siten e morumente q perkohesisme dhe ne PZHK
	Monumenti arkeologiik-Kalaja e Vyter Monumenti arkeologiik-Kanal I Vyter I Ujerave te zeza Vendbanimi arkeologiik-Lokalitet arkeologiik Reservati arkeologiik - Lokalitet arkeologiik Reservati arkeologiik - Sonotadionet x Penahi kulture x Trashdigimia natyanee Zona e veçinet e mbrojtur Siperfaqet e mbjellura me Puha Zona e veçinet e mbrojtur Siperfaqet e mbjellura me Puha	Vanhersi Vanhersi Zhihoode Vendbanim/ Jokacion Vendbanim/ Jokacion Salkasih Vahhrri Pjankinet Silaavat	Nr. 858/49 tet ge tabela te plotesohe	20 I ne te ardhmen me ja Sport/togo e	PO	R Isten e monumen	perkahenten. Elitte ne tisten e vecarità data et e vecarità e dente de la consecuente la consecuente data et e de la consecuente al tata et e de la consecuente mitrarigie te al tata e de la consecuente data et e data et e de la consecuente data et e data e	Prone Publice	PO	ep-nuk-selten P20KL Toppozuk par k Toppozuk par k Toppozuk par k Toppozuk par k moroja te perkékezéhne élte el k Amerete (gjerdíja kontente del P Roman del Kontente del Roman del Kontente del P Roman del Kontente del Roman te del Kontente dela		P0	10 10 	mbrogije te perkohetime. Exite ne laten e zooraet te verant te mbrogius zooraet katen e katen	P0	Ne P2HC eshte planifikari konzervision Proposojine ca ne ta ardhmen te mirembah Ne P2HC eshte planifikari planifikari konsulukari planifikari konsulukari planifikari konsulukari planifikari konsulukari planifikari konsulukari planifikari konsulukari planifikari konsulukari planifikari konsulukari positikari planifikari konsulukari positikari positikari konsulukari positikari positikari konsulukari positi
	Monumenti arkeologiik-Kalaja e Vytter Monumenti arkeologiik-Kanal I Vytter I Ujerave te zeza Vendbanimi arkeologiik-Lokalitet arkeologiik Reservati arkeologiik - Lokalitet arkeologiik Reservati arkeologiik - Sologiik - Sologiik Reservati arkeologiik - Sologiika - Sologiika Reservati arkeologiik - Sologiika - Sologiika Zona e veçantë e mbrojtur - Sologiika - Sologiika Zona e veçantë e mbrojtur - Malet - Opçavica" Reservati angres	Vanteri Vanteri Zhitvede Wentbanim/ kilosion/ Wentbanim/ kilosion/	Nr. 858/49 tet ge tabela te plotesohe	20 I ne te ardhmen me ja Sport/togo e	PO	R Isten e monumen	perkahenten. Elitte ne tisten e vecarità datase te vecarità e dente de la consecuente la consecuente dataste de la consecuente altaste de la consecuente mitrarigie te altaste de la consecuente dataste de la consecuente dataste de la consecuente altaste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste dat	Prone Publice	PO	ge nuk ester P2HK, Torpossuk per k Torpossuk per k Torpossuk per k per k filosi est perkékezéne ést perkékezéne és est perkékezéne		P0	10 10 	mbrogije te perkohetime. Exite ne laten e zooraet te verant te mbrogius zooraet katen e katen	P0	Ne P2HC eshte planifikura konzervisi dhe restaurim te te ardhment se mirembah setti eshte planifikura plani hartimit te menaalinih konsulukani i pisseve planifikura plani konsulukani planiseve rigjenerimit e zones perreth kalase ky eshte monument op nuk eshte ne P2HC. Ny eshte monument op nuk eshte ne P2HC eshte perreth kalase ky eshte monument op nuk eshte ne P2HC eshte perreth kalase ky eshte monument op nuk eshte ne P2HC eshte perreth kalase ky eshte monument op nuk eshte ne P2HC eshte perreth kalase ky eshte monument op nuk eshte ne P2HC eshte perreth kalase ky eshte monument op nuk eshte ne P2HC eshte perreth kalase ky eshte monument op nuk eshte ne P2HC eshte perreth kalase ky eshte monument op nuk eshte ne perreth kalase ky eshte monument op nuk eshte perreth kalase ky eshte monument op nuk eshte perreth kalase ky eshte monument op nuk eshte perreth kalase
	Monumenti arkeologiji-Kabija e Vjeter Monumenti arkeologiji-Kanal I Vjeter I Ujerave te cesa Wendbanimi arkeologiji-Kanal I Vjeter I Ujerave te cesa Vendbanimi arkeologiji-Kanal I Vjeter I Ujerave te cesa Vendbanimi arkeologiji-Kanal I Vjeter I Ujerave te cesa Rescuta infocologiji - Kanal I Vjeter I Ujerave te cesa Rescuta infocologiji - Kanal I Vjeter I Ujerave te cesa Rescuta infocologiji - Kanal I Vjeter I Ujerave te cesa Rescuta infocologiji - Kanal I Vjeter I Ujerave te cesa Rescuta infocologiji - Kanal I Vjeter I Ujerave te cesa Rescuta infocologiji - Kanal I Vjeter I Ujerave te cesa Rescuta infocologiji - Kanal I Vjeter I Ujerave te cesa Rescuta infocologiji - Kanal I Vjeter I Ujerave te cesa Zona e vegante e nitrojtur - Sperfaget e mbiplura me Pisha Zona e vegante e nitrojtur - Maeti - Toyavica'' Rescuta infocologiji - Kanal I Vjeter I Ujerave te cesa Rescuta infocologiji - Kanal I Vjeter I Ujerave te cesa Rescuta infocologiji - Kanal I Vjeter I Ujerave te cesa Rescuta infocologiji - Kanal I Vjeter I Ujerave te cesa Rescuta infocologiji - Kanal I Vjeter I Ujerave te cesa Rescuta infocologiji - Kanal I Vjeter I Ujerave te cesa Rescuta infocologiji - Kanal I Vjeter I Ujerave te cesa Rescuta infocologiji - Kanal I Vjeter I Ujerave te cesa Rescuta infocologiji - Kanal I Vjeter I Ujerave te cesa Rescuta infocologiji - Kanal I Vjeter I Vjete	Vanhersi Vanhersi Zhihoode Vendbanim/ Jokacion Vendbanim/ Jokacion Salkasih Vahhrri Pjankinet Silaavat	Nr. 858/49 tet ge tabela te plotesohe	20 I ne te ardhmen me ja Sport/togo e	PO	R Isten e monumen	perkahenten. Elitte ne tisten e vecarità datase te vecarità e dente de la consecuente la consecuente dataste de la consecuente altaste de la consecuente mitrarigie te altaste de la consecuente dataste de la consecuente dataste de la consecuente altaste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste dat	Prone Publice	PO	ge nuk ester P2HK, Torpossuk per k Torpossuk per k Torpossuk per k per k filosi est perkékezéne ést perkékezéne és est perkékezéne		P0	10 10 	mbrogije te perkohetime. Exite ne laten e zooraet te verant te mbrogius zooraet katen e katen	P0	Ne P2HC eshte planifikura konzervisi dhe restaurim te te ardhment se mirembah sentimet se mirembah attimit te menaalinih konsulukani pipstee planifikura plani konsulukani pipstee natimit projekti konsulukani pipstee jiane situur situ konsulukani pipstee natimit projekti konsulukani pipstee natimit projekti konsulukani pipstee perreth kalase Ky eshte monument op nuk eshte ne P2KI. Sisten e monumentee proposuar per te hyre ni kisten e monumentee potosa per te hyre ni kisten e monumentee potosa per te hyre ni kisten e monumentee potosa per te hyre ni kisten e monumentee potosa per te hyre ni kisten e monumentee potosa per te hyre ni kisten e monumentee potosa per te hyre ni kisten e monumentee potosa per te hyre ni kisten e monumentee potosa per te hyre ni kisten e monumentee potosa per te hyre ni kisten e monumentee potosa per te
	Monumenti arkeologik-Kalaja e Vjeter Monumenti arkeologik-Kanal I Vjeter I Ujerave te zeza Vendbanimi arkeologik-Kanal I Vjeter I Ujerave te zeza Vendbanimi arkeologik-Kanal I Vjeter I Ujerave te zeza Vendbanimi arkeologik - Kanal I Vjeter I Ujerave te zeza Tashkolginia natyrore Tashkolginia natyrore Zona e veganté e mbrojtu-Sperfaget e mbjolkara ne Pisha Zona e veganté e mbrojtu-Sperfaget e mbjolkara ne Pisha Zona e veganté e mbrojtu-Sperfaget e mbjolkara ne Pisha Zona e veganté e mbrojtu-Sperfaget e mbjolkara ne Pisha	Vanhersi Vanhersi Zhihoode Vendbanim/ Jokacion Vendbanim/ Jokacion Salkasih Vahhrri Pjankinet Silaavat	Nr. 858/49 tet ge tabela te plotesohe	20 I ne te ardhmen me ja Sport/togo e	PO	R Isten e monumen	perkahenten. Elitte ne tisten e vecarità datase te vecarità e dente de la consecuente la consecuente dataste de la consecuente altaste de la consecuente mitrarigie te altaste de la consecuente dataste de la consecuente dataste de la consecuente altaste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste dat	Prone Publice	PO	ge nuk ester P2HK, Torpossuk per k Torpossuk per k Torpossuk per k per k filosi est perkékezéne ést perkékezéne és est perkékezéne		P0	10 10 	mbrogije te perkohetime. Exite ne laten e zooraet te verant te mbrogius zooraet katen e katen	P0	Ne P2HC eshte planifikura konzervisi dhe restaurimi e te ardhmen te mirembah and the setter and the setter and the setter and the setter planifikura planifikura planifikura konsulukani i pjestee konzervisi konsulukani i pjestee konzervisi i jane shtura trakse, poashtu eshte paragan hartimi te rojekte ne P2HC. Tak setter ne P2HC setter i jane situar setter and the setter perreth kalase Ky eshte monument op nuk eshte ne P2HC. Setter and the setter propozuar per te hyre r platen monuplet propozuar per te hyre r p2HC. Extension plane e P2HC te planifikures e f P2HC te planifikures e f P2HC te propozuar per te hyre ne mbrojet e shtetit una plane f plane e f plane f plane e f plane f plane e f plane f plane e f plane f plane e f plane f plane e f plane f plane e f plane e f plane f plane e f plane f plane e f p
	Monumenti arkeologik-Kalaja e Vyter Monumenti arkeologik-Kanal I Vyter I Ujerave te zeza Vendbanimi arkeologik-Kanal I Vyter I Ujerave te zeza Vendbanimi arkeologik-kanal I Vyter I Ujerave te zeza Petezh kalkura s Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha	Vanhersi Vanhersi Zhihoode Vendbanim/ Jokacion Vendbanim/ Jokacion Salkasih Vahhrri Pjankinet Silaavat	Nr. 858/49 tet ge tabela te plotesohe	20 I ne te ardhmen me ja Sport/togo e	PO	R Isten e monument	perkahenten. Elitte ne tisten e vecarità datase te vecarità e dente de la consecuente la consecuente dataste de la consecuente altaste de la consecuente mitrarigie te altaste de la consecuente dataste de la consecuente dataste de la consecuente altaste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste dat	Prone Publice	PO	ge nuk ester P2HK, Torpossuk per k Torpossuk per k Torpossuk per k per k filosi est perkékezéne ést perkékezéne és est perkékezéne		P0	10 10 	mbrogije te perkohetime. Exite ne laten e zooraet te verant te mbrogius zooraet katen e katen	P0	Ne P2HC eshte planifikari konzervini konzervini konzervini konzervini konzervini konzervini konzervini konzulativni planifikari konzulativni i plane de konzulativni i plane de perreth kalase kry eshte monument qe nuk eshte me P2HL, i popozura per te hyre r an orbizeju te konzer en orbizeju t
	Monumenti arkeologik-Kalaja e Vyter Monumenti arkeologik-Kanal I Vyter I Ujerave te zeza Vendbanimi arkeologik-Kanal I Vyter I Ujerave te zeza Vendbanimi arkeologik-kanal I Vyter I Ujerave te zeza Petezh kalkura s Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha	Vanhersi Vanhersi Zhihoode Vendbanim/ Jokacion Vendbanim/ Jokacion Salkasih Vahhrri Pjankinet Silaavat	Nr. 858/49 tet ge tabela te plotesohe	20 I ne te ardhmen me ja Sport/togo e	PO	R Isten e monument	perkahenten. Elitte ne tisten e vecarità datase te vecarità e dente de la consecuente la consecuente dataste de la consecuente altaste de la consecuente mitrarigie te altaste de la consecuente dataste de la consecuente dataste de la consecuente altaste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste dat	Prone Publice	PO	ge nuk ester P2HK, Torpossuk per k Torpossuk per k Torpossuk per k per k filosi est perkékezéne ést perkékezéne és est perkékezéne		P0	10 10 	mbrogije te perkohetime. Exite ne laten e zooraet te verant te mbrogius zooraet katen e katen	P0	Ne P2HC eshte planifikari konzervini konzervini konzervini konzervini konzervini konzervini konzervini konzulativni planifikari konzulativni i plane de konzulativni i plane de perreth kalase kry eshte monument qe nuk eshte me P2HL, i popozura per te hyre r an orbizeju te konzer en orbizeju t
	Monumenti arkeologik-Kalaja e Vyter Monumenti arkeologik-Kanal I Vyter I Ujerave te zeza Vendbanimi arkeologik-Kanal I Vyter I Ujerave te zeza Vendbanimi arkeologik-kanal I Vyter I Ujerave te zeza Petezh kalkura s Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha	Vanhersi Vanhersi Zhihoode	Nr. 858/49 tet ge tabela te plotesohe	20 I ne te ardhmen me ja Sport/togo e	PO	R Isten e monument	perkahenten. Elitte ne tisten e vecarità datase te vecarità e dente de la consecuente la consecuente dataste de la consecuente altaste de la consecuente mitrarigie te altaste de la consecuente dataste de la consecuente dataste de la consecuente altaste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste dat	Prone Publice	PO	ge nuk ester P2HK, Torpossuk per k Torpossuk per k Torpossuk per k per k filosi est perkékezéne ést perkékezéne és est perkékezéne		P0	10 10 	mbrogije te perkohetime. Exite ne laten e zooraet te verant te mbrogius zooraet katen e katen	P0	Ne PZHK eshte planfikurar konzervite her restaurin. Propoziojne ge nu su addiment se mirembaha addiment se mirembaha planfikurar plani i hartimit te menashimit mirembajia dhe pashtu eshte paragita pashtu eshte pashtu eshte paragita pashtu eshte pashtu eshte pashtu eshte pashtu eshte pashtu eshte pashtu eshte pashtu eshte pashtu eshte pashtu eshte pashtu eshte pashtu eshte pashtu eshte pashtu eshte pashtu es
	Monumenti arkeologiji-Kalaja e Vjeter Monumenti arkeologiji-Kalaja e Vjeter I Ujerave te seza Vendbanimi arkeologiji-Galitet arkeologiji Bezennu Hestologiji-Galitet arkeologiji Bezennu Hestologiji s. Kostantakalonet s. Prezeht kulturur s Trahlegenia natyrore Zona e vegintë e mbrojtur-Sperfaqet e nbjellura me Puha Zona sottore i mbrojtur Alem "Organica" Bezentati antarora seconte e nbeotur s Monumente nalytore	Vushtmi Vushtmi Zhilvode Zhilvode Vendbanim/ Jokacioni Rikkshi Vushtmi Rikkshi Vushtmi Rikkshi Vushtmi	Nr. 858/49 tet ge tabela te plotesohe	20 I ne te ardhmen me ja Sport/togo e	PO	R Isten e monument	perkahenten. Elitte ne tisten e vecarità datase te vecarità e dente de la consecuente la consecuente dataste de la consecuente altaste de la consecuente mitrarigie te altaste de la consecuente dataste de la consecuente dataste de la consecuente altaste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste dat	Prone Publice	PO	en nuk ester P20K, la proposuta par la fuera para la fuera		P0	10 10 	mbrogije te perkohetime. Exite ne laten e zooraet te verant te mbrogius zooraet katen e katen	P0	Ne P2HK eshte planfikurar konzervite her estaurin. Perdhemestaurin. Perdhemestaurin. Perdhemestaurin. Perdhemestaurin. Ne P2HK eshte planfikurar plani i hartimit teronestaurin. poshtu eshte paragan hartimit teronest perrethi kalase tigenettimit e zones perrethi per te hyre listen e moungenet e hyre perchestome de ne perchestome
	Monumenti arkeologik-Kalaja e Vyter Monumenti arkeologik-Kanal I Vyter I Ujerave te zeza Vendbanimi arkeologik-Kanal I Vyter I Ujerave te zeza Vendbanimi arkeologik-kanal I Vyter I Ujerave te zeza Petezh kalkura s Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha Zona e veçantë e mbrojtur Sperfaget e mbjelkura me Pisha	Vanhersi Vanhersi Zhihoode	Nr. 858/49 tet ge tabela te plotesohe	20 I ne te ardhmen me ja Sport/togo e	PO	R Isten e monument	perkahenten. Elitte ne tisten e vecarità datase te vecarità e dente de la consecuente la consecuente dataste de la consecuente altaste de la consecuente mitrarigie te altaste de la consecuente dataste de la consecuente dataste de la consecuente altaste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste dat	Prone Publice	PO	produce parte P20KL Toppossular parte Toppossular parte Toppossular parte Toppossular parte Toppossular parte Parte Parte Secondary		P0	10 10 	mbrogije te perkohetime. Exite ne laten e zooraet te verant te mbrogius zooraet katen e katen	P0	Ne P2HC eshte planifikara konzervisie dhe restaurime the restaurime the restaurime the restaurime eshtem the minimum and the restaurime planifikara planifikara planifikara harrimit te nomaalimitk konsuludanii i pjessee g harrimit te rolekta positive sithe paragent harrimit projekta per rigeneritmit e zones perreth kalase. Key eshte monument qe nuk eshte ne P2AK. Destaurime te have protocara per te hyve n listen e monumettere ne nabrojet e p2HK Key eshte monument qe p2HK Key eshte monument qe p2HK Key eshte monument qe p2HK Key eshte monument qe p2HK Key eshte monumettere p2HK Key eshte p2HK Key eshte monumettere p2HK Key eshte p2HK Key eshte per p2HK Key eshtere Statastere her Gattere p2HK
	Monumenti arkeologik-Kalaja e Vyter Monumenti arkeologik-Kanal I Vyter I Ujerave te zeza Verdbanimi arkeologik-Kanal I Vyter I Ujerave te zeza Verdbanimi arkeologik-Kanal I Vyter I Ujerave te zeza Verdbanimi arkeologik-Kanal I Vyter I Ujerave te zeza Zona e vegotitë e mbrojtu-Sperfaqet e nbjelkara me Fisha Zona ente najvore	Vushtmi Vushtmi Zhilvode Zhilv	Nr. 858/49 tet ge tabela te plotesohe	20 I ne te ardhmen me ja Sport/togo e	PO	R Isten e monument	perkahenten. Elitte ne tisten e vecarità datase te vecarità e dente de la consecuente la consecuente dataste de la consecuente altaste de la consecuente mitrarigie te altaste de la consecuente dataste de la consecuente dataste de la consecuente altaste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste dat	Prone Publice	PO	ge nuk ester P2KK, tego popular en P2KK, tego popular est por est por est popular est por est popular		P0	10 10 	mbrogije te perkohetime. Exite ne laten e zooraet te verant te mbrogius zooraet katen e katen	P0	Ne PZHK eshte planifikurar konzervitik Produziojne qir mus admente in mrembaha admente in mrembaha planifikurar plani hartimit te menashimit mrembajia dhe una struttur value planifikurar plani hartimit program pashtu eshte paragan hartimit program pashtu eshte paragan hartimit program pashtu eshte paragan hartimit program pashtu eshte paragan hartimit program program planifikurar planifikurar kukashte ne PZHK, je program program planifikurar kukashte ne PZHK, je program program planifikurar kukashte ne PZHK, je program program program program parafikurar e ne perkohashme dhe ne PZHK keto monumette nuk shtett ne mbojjet e shtett program per banjikurar keto monumette nuk shtettarice dhe Galice.
	Monumenti arkeologik-Kalaja e Vyter Monumenti arkeologik-Kanal I Vyter I Ujerave te zeza Verdbanimi arkeologik-Kanal I Vyter I Ujerave te zeza Verdbanimi arkeologik-Kanal I Vyter I Ujerave te zeza Verdbanimi arkeologik-Kanal I Vyter I Ujerave te zeza Zona e vegotitë e mbrojtu-Sperfaqet e nbjelkara me Fisha Zona ente najvore	Vusheni Vusheni Zhikode Zhikode Gomble	Nr. 858/49 tet ge tabela te plotesohe	20	PO	R Isten e monument	perkahenten. Elitte ne tisten e vecarità datase te vecarità e dente de la consecuente la consecuente dataste de la consecuente altaste de la consecuente mitrarigie te altaste de la consecuente dataste de la consecuente dataste de la consecuente altaste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste de la consecuente dataste dat	Prone Publice	PO	produce parte P20KL Toppossular parte Toppossular parte Toppossular parte Toppossular parte Toppossular parte Parte Parte Toppossular parte		P0	10 10 	mbrogije te perkohetime. Exite ne laten e zooraet te verant te mbrogius zooraet katen e katen	P0	Ne P2HC eshte planifikura konzervisi dhe restaurimi e te ardhmen te mirembah sontani e te ardhmen te mirembah attimit te menaahnik konsulukani plastee hartimit te menaahnik konsulukani plastee pastitu eshte paragan hartimi te rones perretti kalase paste eshte ne P2AL, i jane shtura te program nuk eshte ne P2AL te paste ne hartogie en nabrogie katen e paste ne program katen e paste ne paste ne program katen e paste ne paste ne program katen e paste ne paste ne paste program e paste ne paste ne paste katen e paste ne paste ne paste paste ne paste ne paste ne paste ne paste paste ne paste ne paste ne paste ne paste paste ne paste ne paste ne paste ne paste ne paste paste ne paste ne paste ne paste ne paste ne paste ne paste paste ne paste

Nr. 10	NDOTJA E MJEDISIT DHE FATKEQËSITË NATYRORE

1	Ndotja (ajri/ uji/ toka)				PROFILI				КО	NCEPTI ZHVILLIMOR	
		Vendbanimi/ et	Hapësira e ndotur	Ndotësi		Matjet	Paraqitja në hartë	Komente (gjendja			Komente rreth
			(m2)		ndotëse		(pikë apo poligon)	ekzistuese dhe analiza		(pikë apo poligon)	kualitetit të
							(p p p	tjera nga PZHK)	((p p p	planifikimeve në
											PZHK
											P 211K
	Ndotja e ajrit në lokacionin		10		Plumbi, Zingu,		10				
		Bivolak		Gurethyesit ne	Bakri, Dioksidi dhe						
		Prelluzhe			Trioksidi I Sulfurit,						
		Stanofc I Poshtem		Shale dhe Karaqe	etj.						
		Stanofc I Eperm									
		Grace									
		Strovc									
	Ndotja e ujit në lokacionin x	Lumi Silnica	Hapesira pergjate	Ujerat e Zeza,							Ne PZHK. Tek plani
				mbeturinat e ngurta,							I veprimit thuhet:
				Kek-u							"reduktiimi I
				New G							ndotjeve dhe
											pastrimi I
											lumenjeve".
											iumenjeve .
	Ndotja e ujrave nentokesore	Prelluzhe	10	Ujerat e patrajtuara	Ujerat e Zeza,		OL			i	
				nga Komunat: Lipjan,	Kemikalet						
				FusheKosove, Kastriot,	Remindret						
				Prishtine, Besiane dhe							
		Stanofc I Poshtem		nga Kek-u							
				nga kek-u							
		Mihaliq									
		in in any									
		Lummadh									
		Nadakofc									
		Nauakoit									
1	Ndotja e tokës	Ne PZHK jane te	10	Mbeturinat e ngurta			10				
		identifikuara 15									
1		vendbanime ne									
		rrethinat e te cilave									
		ka deponi plehrash									
1		ilegale									
		-									
		Degradimi I Pyllit ne	PO				10	Nuk ka te dhena per			
		Malin e Qyqavices						degradimin e pyjeve			
								ne Malet e Shales			
	Ndotja nga zhurma në lokacionin x							Nuk ka te dhena sa I			
	naoga nga znarma ne lokacionin k							perket ndotjes nga			
								zhurma			
								znurma			

II	Fatkeqësitë natyrore / njerëzore dhe rreziqet			PROFILI	KONCEPTI ZHVILLIMOR				
		lokacioni	rrezikuar (m2)	Shkaktari i rrezikut/ fatkeqësisë (nëse aplikohet)	(pikë apo poligon)			Paraqitja në hartë (pikë apo poligon)	Komente rreth kualitetit të planifikimeve në PZHK
	Termetet	0	10			Perveq informates se teritori I Komunes eshte ne zonen Sizmike prej 7-8 shkalle te MCS-se, tjera te dhena nuk ka ne PZHK			
	Erozioni		PO	Degradimi I Pyjeve	PO				Ne PZHK.tek plani I veprimit figuron aktiviteti per mbrojtje nga erozioni.
	Vērshimet ne lokacionet	Stanofc i Poshtem Prelluzhe Bivolak Mihalig Pestove Nadakofc Stanofc i Eperm Dumnice e Poshtme Stanofc i Eperm Dumnice e Poshtme Stander e Poshtme Uugina e Slatines Druar Reznik Pantine Bukosh		Te resburat atmosferike, te shirat e bores, faktori njeri, hedhja e mbeturinave te ngurta	PO				Ne P2HK tek plani I veprimit figuron aktiviteti per mbrojtje nga vershimet.
	Rrëshqitjet e dheut Zjarret e pyjeve në lokacionet x	Stroc Druar Sllatine Skrome Sllakovc Mihaliq Bivolak	P0 J0	10	PO				
	elinite e billete ne romenonier y	Gumnishte Te gjitha viset malore							

Nr. 11	KAPACITETET FINANCIARE																		
			PROFILI								KONCEPTI ZHVILLIMOR								
			Për 4 vitet paraprake nga hartimi i PZHK-së Për 3 vitet e ardhshme nga hartimi i PZHK-së							Të planifikuara për 8 vitet e validitetit të PZHK-së									
		viti -4	viti-3	viti-2	viti-1	viti O	viti 1	viti2	viti O	viti 1	viti 2	viti 3	viti 4	viti 5	viti 6	viti 7			
1	Buxheti - Shpenzimet																		
	Buxheti total i Komunës																		
	Investimet Kapitale																		
	Subvencionet dhe Transferet														Í				
	Pagat dhe Mëditjet			!		!]		[]	ļ —	I I I I I I I I I I I I I I I I I I I		[ŗ			
	Mallrat dhe Shërbimet																		
	Shpenzimet Komunale			1	i	1		1			1	1				1			
	Shpenzimet totale																		
II	Buxheti - Të hyrat																		
	Të hyrat vetanake															1			
	Të hyrat e planifikuara nga granti i qeverisë																		
	Të hyrat e pa planifikuara nga granti i qeverisë			1												1			
	Të hyrat nga donacionet																		
	Të hyrat totale		1	1		1		1			1					[
		Nuk ka te dhena				Nuk ka te dhena			Nuk ka te dhena										



WORKSHOP Evaluation of the Municipal Development Plan in relation to the drafting of the Municipal Zoning Map

Date: 27.06. 2018-29.06.2018, Venue: Hotel Molika (National Park Pelister), Macedonia

Objectives of the workshop:

- Bring together all relevant staff of the Municipality of Vushtrri, public regional companies, civil society and MESP to get more familiarized with the Integrated Work Plan 2018-2020, respectively immediate activities versus their responsibilities;
- Introduce the differences respectively the linkage between the Municipal Development Plan (MDP) and Municipal Zoning Map (MZM);
- Provide guidance in using the Sustainability Assessment Framework and MDP evaluation tools;
- Identify the missing data (through evaluation of the actual MDP of Vushtrri) needed for the drafting of MZM; and how/when we are going to collect the missing ones;
- Introduce the next steps for the upcoming 6-month period as well as respective roles of all relevant stakeholders.

Outputs:

- Municipal staff (and others) familiarized with the differences and linkage between the MDP, spatial planning database and MZM;
- Municipal staff, civil society and public regional companies equipped for practicing the various evaluation tools;
- The sustainability of planning documents assessed through the sustainability assessment framework;
- The missing data for MZM are identified (the final table showing the existing and missing data needed for drafting of MZM);
- The next immediate activities are identified, and responsibilities shared between relevant stakeholders.

Day 1-27.06.20	018	Facilitators
09.00	Departure from the Municipal Building, Vushtrri	
14.00	Arrival and registration to Hotel Molika, Macedonia	
19.30	Welcoming note	
	Aim of the workshop	UN-Habitat
	Tour de Table	M. of Vushtrri
20.00	Dinner	
Day 2-28.06.20	018	
09.00	Introduction to the workshop programme	UN-Habitat
09.10	From the Municipal Development Plan towards the Municipal	UN-Habitat,
	Zoning Map	M. of Vushtrri,
	 Inclusive Development Programme 	Ministry of Environment and
	 Work Plans (components supported by UN-Habitat) 	Spatial Planning
	 Municipal Development Plan vs. Municipal Zoning Map 	
	 3 aspects of evaluation, tools for evaluation, linkage with 	
	spatial planning database and municipal zoning map	
09.40	Open discussions	
10.00	Coffee break	
10.15	I. Methodology, focus groups composition and coordinators	UN-Habitat
	Sustainability Assessment Framework	
10.30	Group work:	1. Arbën Rrecaj
	 G1: Land and Urban Planning 	2. Zana Sokoli
	• G2: Public Space	3. Merita Dalipi
	G3: Plots and Blocks	4. Avni Alidemaj
	G4: Development Rights	5. Sami Stagova 6. Besnike Kocani
	• G5: Building Codes	7. Besnike Kocani
	G6: Land-Based Finance	
44 50	G7: Graphics	UN-Habitat
11.50	Presentation: Sustainability Assessment Graphics	ΟΝ-Ηαδιίαι
12.00 13.00	Lunch	UN-Habitat
15.00	II. Methodology, working groups and coordinators Evaluation of MDP profile's data and populating the tables	
13.10	Group work:	1. Fortuna Spahiu+AA
13.10	 G1: MDP structure + Economic Infrastructure/surfaces 	2. MD
	 G2: Settlements + Residential Infrastructure 	3. Egzon
	 G3: Demography + Economic Infrastructure/Enterprises+ 	Haradinaj+BK 4. Ahmet Shuku+SS
	Budget	5. Shenaj
	 G4: Social/Public Infrastructure and Services 	Llapashtica+VP
	 G5: Technical Services and Infrastructure 	6. ZS
	 G6: Public transport infrastructure 	7. Shukrane Begu+ARr
	 G7: Cultural and Natural Heritage + Environment 	
14.30	Coffee break	
14.45	Group work: continuation	
	Evaluation of MDP profile's data and populating the tables	
15.50 –16.00	Conclusion of the day	UN-Habitat
20.00	Dippor	M. of Vushtrri
20.00	Dinner	

Day 3 - 29.06.2	2018	
09.00	Recap from previous day	
09.10	III. Methodology for the evaluation of the MDP planned development Re-confirmation of the working groups and distribution of	UN-Habitat
	working materials (maps).	
09.30	 Group work: G1: MDP structure + Economic Infrastructure/surfaces G2: Settlements + Residential Infrastructure G3: Demography. + Econom. Infrastructure/Enterp.+Budget G4: Social/Public Infrastructure and Services G5: Technical Services and Infrastructure G6: Public transport infrastructure G7: Cultural and Natural Heritage + Environment 	1. Fortuna Spahiu+AA 2. MD 3. Egzon Haradinaj+BK 4. Ahmet Shuku+SS 5. Shenaj Llapashtica+VP 6. ZS 7. Shukrane Begu+ARr
10.30	Coffee break	
10.45	Group work: continuation Evaluation of the MDP planned development	
12.00	Lunch	
13.00	Group work: continuation Evaluation of the MDP planned development	
15.00	Presentation of findings:	
	 Groups 1-7: Evaluation of the MDP profile's data Groups 1-7: Evaluation of the MDP planned development Submission of the populated tables to the UN-Habitat Coordinator 	All respective facilitators (municipal staff) UN-Habitat (BK/SS)
15.30	Discussion on the way forward: Collection of missing data (who, how, when) Migration into the spatial planning database (who, how, when)	UN-Habitat
15.50 -16.00	Conclusion of the workshop	UN-Habitat, M. of Vushtrri
17.00 -	Departure to Vushtrri	-

			Inclusive	e Development Programme											
			Workshop for the	e Evaluation of the MDP of Ve	ushtrri										
	List of participants, 27-29.06.2018														
#	No.	Name	Institution	Position	Tel.	E-mail									
	1	Berat Sadiku	Department of Urbanism	Director	045 941 555	berat.sadiku@rks-gov.net									
						beratsadiku@gmail.com									
	2	Sabile Klinaku	Department of Urbanism	Legal officer	044 630 744	sabile.klinaku@rks-gov.net									
	3	Fortuna Krasniqi	Department of Urbanism	Construction permits officer	044 462 266	fortunakrasniqi@gmail.com									
	4	Shkelzen Xhaferi	Mayor's Office	Officer	044 104 519	shkelzen.xhaferi@rks-gov.net									
	5	Egzon Haradinaj	Department of Urbanism	Officer	044 899 128	egzon.haradinaj@rks-gov.net									
	6	Remzije Zekolli	Sector for Human Rights	Coordinator	045 499 161	remzijezekolli@hotmail.com									
	7	Fitore Hyseni	Department of	Legal officer	049 695 124	fitore-hyseni@hotmail.com									
			Healthcare and Social												
			Welfare												

8	Adnan Lahu	Department of Geodesy,	Director	044 566 407	adnan.lahu@rks-gov.net
		Cadaster and Property			
9	Ajet Gerxhaliu	Department of Geodesy, Cadaster and Property	Geodesy officer	044 129 624	ajetsgerxhaliu@hotmail.com
10	Shenaj Llapashtica	Department of Geodesy, Cadaster and Property	Officer	045 877 735	shenajllapashtica@gmail.cor
11	Islam Latifi	Public Services	Head of traffic sector	044 213 287	islam latifi@hotmail.com
				044 213 287	
12	Shukrane Begu	Museum	Manager		shukranebegu@gmail.com
13	Agim Miftari	Department of Education	Officer	044 147 082	agim_miftari.1@hotmail.com
14	Ramiz Maliqi	Department of Inspectorate	Construction inspector	044 406 960	ramiz.maliqi@hotmail.com
15	Ragbete Krasniqi	Department of	Bussiness registration	044 529 873	ragbete.krasniqi@rks-gov.ne
		Agriculture and Business	officer		
16	Rabije Zahiti	Department of Agriculture and Business	Head of agriculture sector	044 619 215	rabije.zahiti@rks-gov.net
17	Merita Rama	Budget and Finances	Finance officer	044 293 677	merita576@hotmail.com
17	Mulaku	budget and Finances		044 293 077	mentas rownounall.com
10		Department of Protection	Information officer	044 628 710	mustafaybani@gmail.com
18	Mustafa Xhoni	Department of Protection and Safety	Information officer	044 628 710	<u>mustafaxhoni@gmail.com</u>
19	Shqipe Gashi	Department of Public Services	Officer	044 156 413	shqipe.n.gashi@rks-gov.net
20	Afrim Namani	Department of Education	Director	044 308 852	afrim.namani@rks-gov.net
21	Tahir Krasniqi	KRM	Officer	044 283 808	tahirkrasniqii@hotmail.com
22	Vjollca Puka	MESP/Planning	Inter-municipal cooperation officer	044 305 181	vjollca.puka@rks-gov.net
23	Merita Dalipi	MESP/Housing	Social housing officer	044 644 313	merita.dalipi@rks-gov.net
24	Arben Rrecaj	ISP	Head of research and evaluation sector	044 142 019	arben.rrecaj@rks-gov.net
25	Leutrim Latifi	Vushtrri Youth Council	Coordinator	049 667 098	latifi.leutrim1@hotmail.com
26	Shemsi Rrahimi	Islamic Community	Head of Islamic Community in Vushtrri	044 124 273	sh.rrahimi@hotmail.com
27	Sami Stagova	UN-Habitat	Spatial/Urban Planning Advisor	044 690 242	sami.stagova@unhabitat- kosovo.org
28	Besnike Kocani	UN-Habitat	Spatial/Urban Planning Advisor	044 198 563	besnike.kocani@unhabitat- kosovo.org
29	Adem Llabjani	UN-Habitat	Logistics officer	044 260 573	adem.llabjani@unhabitat-
20	Zana Oslasli		On sticl/Unit on Discusion	044.004.000	kosovo.org
30	Zana Sokoli	UN-Habitat	Spatial/Urban Planning Advisor	044 664 808	zana.sokoli@unhabitat- kosovo.org
24	Avni Alidama:			040 279 452	-
31	Avni Alidemaj	UN-Habitat	Citizen Accsess Officer	049 278 152	<u>avni.alidemaj@unhabitat-</u> <u>kosovo.org</u>
32	Hasan Krasniqi	Private company	Driver	044 134 349	haskras@gmail.com







