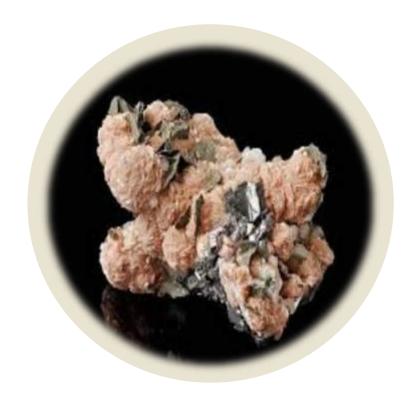


MINISTRIA E ZHVILLIMIT RAJONAL MINISTARSTVO ZA REGIONALNI RAZVOJ MINISTRY OF REGIONAL DEVELOPMENT



# OVERVIEW OF ECONOMIC RESOURCES IN THE DEVELOPMENT REGIONS



## Republika e Kosovës

Republika Kosova-Republic of Kosovo Qeveria - Vlada – Government

> MINISTRIA E ZHVILLIMIT RAJONAL MINISTARSTVO ZA REGIONALNI RAZVOJ MINISTRY DE REGIONAL DEVELOPMENT

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Prishtina, 2024

This document is a product of the Ministry of Regional Development and it should serve the needs of this institution, line ministries and other relevant actors related to the design and development of programs with an impact on sustainable socio-economic development.

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# Contents:

Contents:	
Introduction	E
Definitions:	
List of abbreviations:	
Economic resources	10
Minerary resources	
Energy resources	
Public enterprises	13
Seven (7) development regions	14
01 – Development Region Center	15
02 - Development Region North	25
03 – Development Region West	3E
04 – Development Region South	43
05 – Development Region Southeast	5
06 – Development Region East	57
07 - Development Region Southwest	68
Economic resources-public enterprises covering the seven (7) development regions	74
References	82

# Introduction

In order to fulfill the activities towards the implementation of Law 08/L-190, the Ministry of Regional Development is responsible for the development of policies and programs for regional development and inter-regional cooperation to reduce regional disparities.

The aim of the MRD is to continuously contribute to the balanced regional socioeconomic development through the design of strategies, the implementation of programs, the preparation of analyzes and the drafting of various documents, in order to influence the reduction of regional inequalities in all municipalities of the Republic of Kosovo. The MRD operates with the implementation policies of its programs in seven (7) development regions with (38) component municipalities. Based on the Strategy for Regional Development 2020 - 2030, Strategic Objective: 3 Utilization of natural, cultural and human resources in the service of sustainable regional development, Specific Objective 3.1 Sustainable and promoted natural, economic, cultural and human resources, Department for Performance and Regional Analysis (DPRA) has prepared the document: "Overview of Economic Resources in the Development Regions". The MRRD/DPRA, in coordination and cooperation with the Ministry of Economy (MoE), through the drafting of this document, aims to present an overview of the economic resources for the seven (7) development regions of the Republic of Kosovo, based on Law No. 08/L-190 on Balanced Regional Development. The number of development regions is in accordance with the seven (7) statistical regions according to the NUTS-3 classification determined by the Kosovo Agency of Statistics.

The purpose of the document is to help the regional policy drafters through the reflection of the potential of economic resources for balanced regional socio-economic development programs based on existing economic resources such as the mining

sector, development in the field of energy, and the importance and role of public enterprises and telecommunications.

**Methodology:** Secondary data sources were used in the drafting of this document. The data were received from certain sectors of the Ministry of Economy, findings, publications and from various reports published by the Ministry of Economy. The document has been consulted by the internal structures of the Ministry of Regional Development and the Ministry of Education on an ongoing basis regarding the data in this field.

# **Definitions:**

**Development region** - means the functional territory that includes two or more local self-government units, in accordance with the criteria of NUTS-3, for the implementation of regional development policies, which is distinguished by a set of geographical, socio-economic, cultural, and environmental characteristics. The development region includes balanced regional socio-economic development in accordance with the Constitution and legislation in force and under no circumstances implies administrative or territorial organization;

**Balanced regional development** - means the process of reducing the differences in terms of socio-economic development as well as the approximation of the level of economic, social, cultural and environmental development between different development regions through the use of their potentials in terms of financial, natural and human resources;

**Regional inequality** - means the situation where substantial differences are evident between development regions according to socio-economic indicators;

**Public enterprises** - are basic units of manufacturing or commercial services within an economic system of a country with public ownership. The main components of the enterprise are the people, the raw material or material it processes, the technology it uses, the product or service it offers and the environment where it works.

**Balanced regional development policies** - mean the framework of strategic and planning documents of regional development with the aim of interventions in certain areas which will be implemented to achieve the goal of balanced regional development. Depending on the changes and advancement of the strategic documents, the regional development objectives will refer to and adopt the latest changes.

# List of abbreviations:

MRD - Ministry of Regional Development;

**DRPA** - Department for Regional Performance and Analyses

**ME –** Ministry of Economy;

PE - Public Enterprise;

**KEC** - Kosovo Energy Corporation;

KAS - Kosovo Agency of Statistics;

MMC - Mines and Minerals Commision;

KP - Kosovo Post;

**KT** - Kosovo Telecom;

INFRAKOS - Kosovo Railways Infrastructure

TRAINKOS - Kosovo Railways;

PHC - Public Housing Company;

KDR - Kosovo Development Regions;

DRC - Development Region Center;

**DRN** - Development Region North;

**DRW** - Development Region West;

**DRS** - Development Region South;

DRSE - Development Region Southeast;

**DRE** - Development Region East;

**DRSW** - Development Region Southwest.

# Economic resources

Economic resources are natural and material benefits that indicate the values of a particular society. Kosovo is recognized and rich in numerous economic resources that are generator of socio-economic development. In addition to the impact on the economy, these resources have a great impact on the well -being of citizens as well. Reflecting economic resources in development regions is a very important process that contributes to their effective management. This overview helps in identifying the location and current state of these economic resources, assisting and providing detailed information about these resources so as to use their potential towards balanced regional socioeconomic development.

The Ministry of Regional Development, through this overview of economic resources in the seven (7) development regions, aims to use these inormation for the design of policies and programs with regional impact by stimulating ideological projects with special access to economic resources, which may directly affect a balanced socioeconomic development by reducing regional inequalities, thereby contributing to sustainable economic development in Kosovo.

# Minerary resources

Constitute one of the most important sectors of economic development in Kosovo through the use of useful minerals affecting economic development and improving social welfare.

Economic exploitation of mineral resources, attraction of investment, increased human and institutional capacity in the mining.<sup>1</sup>

In addition to using these important resources, the detailed reflection of these economic resources across the seven (7) development regions also plays an important role in the process of sustainable economic development in addition to using these important resources. This overview provides offers easy access to identifying potentials and economic resources on regional (municipality) basis for all investors and other relevant stakeholders for the possibility of development in general.

The list of mining resource assets is presented by:

- Type of economic mining resource;
- Name of the mining rsource;
- Period of existence;
- Capacity;
- Location of mining economic resource.

11

<sup>&</sup>lt;sup>1</sup> Mining strategy for the period 2015-2017 (ME)

# Energy resources

The energy sector is one of the most important sectors with an impact on sustainable economic development. This sector has a great impact on the industrial sector through manufacturing and on the agricultural sector where energy is used on a large scale. Furthermore, this sector has an important role in meeting the daily needs of households.

Energy security and sustainability are complex challenges and closely related to economic growth and the well-being of Kosovo's citizens, green recovery and sustainable development remain the main priority of energy-related policies.<sup>2</sup>

An important role is also played by the detailed overview of these economic resources through seven (7) development regions. This overview provides easy access to the identification of potential economic resources on a regional (municipality) basis for all investors and other relevant actors for development opportunities in the general good.

The list of energy resource assets contains:

- type of economic energy resource;
- name of the energy resource;
- period of existence;
- capacity;
- location of economic energy resource.

<sup>&</sup>lt;sup>2</sup> Energy sector in Kosovo (PIPS-2022)

# Public enterprises

They contain the list with the names of public enterprises in Kosovo operating in the seven (7) development regions: Center, North, West, South, Southeast, East, and Southwest.

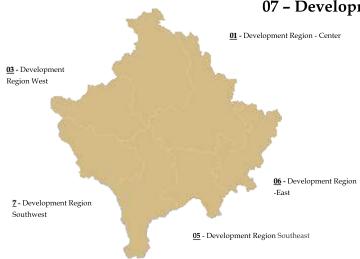
The list of public enterprises contains:

- type of enterprise;
- name of the public enterprise;
- period of existence;
- capacity;
- location of the economic enterprise.

# Seven (7) development regions

Development regions according to the scope of the Ministry of Regional Development:

- 01 Development Region Center
- 02 Development Region North
- 03 Development Region West
- 04 Development Region South
- 05 Development Region Southeast
- 06 Development Region East
- 07 Development Region Southwest



02 - Development Region North

# 01 – Development Region - Center

It consists of seven (7) municipalities: **Prishtina**, **Podujeva**, **Gracanice**, **Obiliq**, **Fushe Kosova**, **Gllogoc**, **and Lipjan**. This region has great potential for the development of economic resources. The lists of assets of mining economic resources, energy resources as well as the list of public enterprises are presented in tabular form.



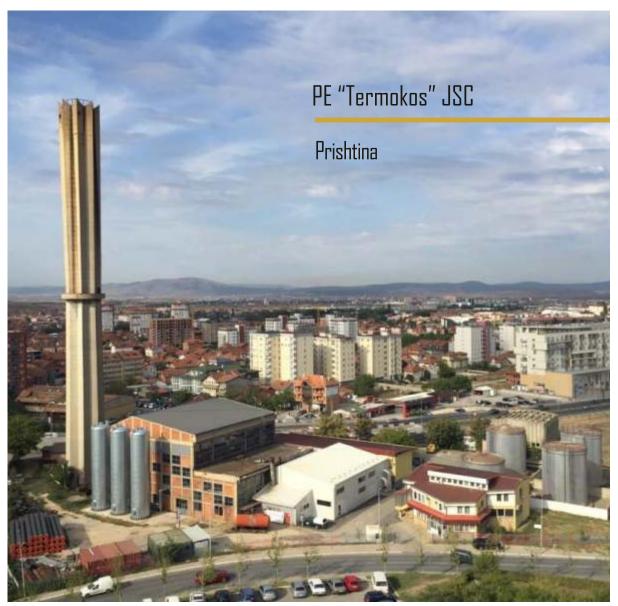


Table 1. List of mining resources assets - Development Region Center

## OVERVIEW OF MINERARY ECONOMIC RESOURCES

## List of mining economic resources assets

No.	Name of economic resource	Exicting since	Type of mine Minerary resource	Quantity/res erves	Location	Municipality
1	Metal resource	1968	Lignite coal	8 000 000 000 t	Bardh/Mirash	Obiliq
2	Metal resource	1967	Nickel	6,978 972 t	Qikatove	Gllogoc
3	Metal resource	1961	Nickel	6,240 072 t	Magure	Lipjan
4	Metal resource	1920	Magnesium	2,385 457 t	Magure	Lipjan
5	Metal resource		Lead Zinc	3,384 000 t	Kishnice	Graqanice
6	Metal	1952	Lead Zinc	1,266 000 t	Hajvali	Graqanice
7	resource Metal		Lead Zinc	1,648 000 t	Badovc	Graqanice
8	resource Metal	1927	Lead Zinc	4,734 000 t	Hertice	Podujeve
9	resource Industrial		Kaolin		Badoc	Prishtina
10	resource Industrial		Quartz sand	867 337 t.	Lazisht-Sllovi	Lipjan
11	resource Constructio		Marbled Breccia	2,400 000 m <sup>3</sup>	Gadime	Lipjan
12	n resource Energy	1955	Lignite coal		Poshtme Gllobar	Gllogoc
13	resource Metal resource	1952	Iron	3,000 000 t	Terstenik	Gllogoc

Table 2. List of energy economic resources assets - Development Region Center

#### **OVERVIEW OF ENERGY ECONOMIC RESOURCES**

## List of energy economic resources assets

No ·	Name of economic resource	Existing since	Product	Capacit y	Place	Municipalit y
1	Wind park	2010-	Electricity	1.35	Harilaq	Fushe
_	GOLESHI	ongoing	Licetifeity	MW	Tarnaq	Kosova
2	TPP Kosova A1	Out of	Electricity	65 MW	Obiliq	Obiliq
_	III Rosova AI	operation	Licetricity	03 141 4	Obliq	Obinq
3	TPP Kosova A2	Out of	Electricity	125	Obiliq	Obiliq
3	III KOSOVA AZ	operation	Electricity	MW	Obliq	Obinq
4	TPP Kosova A3	1970-	Electricity	200	Obiliq	Obiliq
4	TTT KOSOVA AS		Electricity	MW	Obliiq	Obiliq
-	TDD 1/ 1/4	ongoing	Elastriaita		Ola:1: -	Ol-:1: -
5	TPP Kosova A4	1974-	Electricity	200	Obiliq	Obiliq
	TTDD 14	ongoing	<b>77</b>	MW	01.11	01.11
6	TPP Kosova A5	1975-2026	Electricity	210	Obiliq	Obiliq
				MW		
7	TPP Kosova B1	1983-	Electricity	339	Obiliq	Obiliq
		ongoing		MW		
8	TPP Kosova B2	1984-	Electricity	339	Obiliq	Obiliq
		ongoing		MW		
9	PE "Termokos"	2014	Thermal energy	134	Prishtin	Prishtina
	JSC			MWth	a	
10	KEDS	2013	Electricity distribution		All	All Kosovo
			·		Kosovo	

## Table 3. List of public enterprises - Development Region Center

#### **OVERVIEW OF PUBLIC ENTERPRISES**

## I. Category: public enterprise: RWC Prishtina JSC

N o.	Name of economic resource/enterprise	Existing since	Type of manufacturing/processing/ service	Capacit y	Place	Munici pality
1	Regional Water Company Prishtina	2007- ongoing	Water processing and distribution	50,489,0 52 m3	Prishti na	Prishti na

Table 4. List of public enterprises - Development Region Center

I . Ca	tegory: Public enterpri	se: Ndermarı	rja TRAINK	os			
		DEVELOPM	ENT REGIO	N - CEN	JTER		
No.	Name of economic resource/enterprise	Existing since	Type of manufact occssing/s	uring/pr	Capa I	Place	Municip ality
1	HK Trainkos SH.A	2011	Transpo rt of goods and passeng ers		Fushe Kosova	Fushe K	osova
A. Su	b-category:						
No.	Name of economic resource	Existing since	Type of manufa cturing/ processi ng/servi ce	Capa city /year	Place	Municip	pality
1	Annex of TM Workshop Facility	1984					
2	Annex of oil supply facilities d	1984					
3	Building of the Directorate-Central Offices of Train (AMBULLANT)	1960			Fushe Kosov	oa Fushe Ko	sova
4	Hall for locomotive service and repair 4 Punt.Vag	1980			Fushe Kosov	oa Fushe Ko	sova

5	Hall for locomotive service and repair 1	1980	Fushe Kosova	Fushe Kosova
	M.Vago			
6	Hall for locomotive service and repair 2	1984	Fushe Kosova	Fushe Kosova
-	T.mot	1950	Fushe Kosova	Fushe Kosova
7	Old warehouse			
8	Heater (wagon workshop)	1970	Fushe Kosova	Fushe Kosova
9	Heater (car workshop)	2003	Fushe Kosova	Fushe Kosova
10	Old facility	?	Fushe Kosova	Fushe Kosova
11	Motor Train Factory	1984	Fushe Kosova	Fushe Kosova
12	Car repair workshop	1984	Fushe Kosova	Fushe Kosova
13	Workshops of mechanics, electricians and assistants	1984	Fushe Kosova	Fushe Kosova
14	Motor Train Factory	1984	Fushe Kosova	Fushe Kosova
15	Locomotive workshop office	1984	Fushe Kosova	Fushe Kosova
16	Office for administration (former building of OHT)	1977	Fushe Kosova	Fushe Kosova
17	Replacement Parts Depots-Locomotive Maintenance	1984	Fushe Kosova	Fushe Kosova
18	Locomotive Maintenance Workshop Depots	1984	Fushe Kosova	Fushe Kosova
19	Oil and lubricant depots – Maintenance	1984	Fushe Kosova	Fushe Kosova

20	Hall for locomotive maintenance and repair 3 MML	1984	Fushe Kosova	Fushe Kosova
21	Wagons maintenance facility	1979	Fushe Kosova	Fushe Kosova
22	Torno facility	1984	Fushe Kosova	Fushe Kosova
23	Administration building (former personal building)	1984	Fushe Kosova	Fushe Kosova
24	Administration building (former restaurant)	1984	Fushe Kosova	Fushe Kosova
	Development region and constituent municipalities			
Loco	motives			
1	JT38CW-DC 2640-	Fushe		
•	010	Kosova		
2	6612640-007	Fushe Kosova		
3	661-2640-008	Fushe		
J	001 2010 000	Kosova		
4	645-2620-005	Fushe		
_		Kosova		
5	645-2620-016	Fushe		
6	G1700-2710-009	Kosova Fushe		
U	G1700-2710-007	Kosova		
7	MDD3 -2760-001	Fushe		
		Kosova		
8	MDD3 -2760-002	Fushe		
Wago	ons.	Kosova		

1	B-Class	Fushe
	No- 50008435022-1	Kosova
2	B-Class	Fushe
	No- 50008435023-4	Kosova
3	B-Class	Fushe
	No- 50008435026-7	Kosova
4	B-Class	Fushe
	No- 50008435027-0	Kosova
5	B-Class	Fushe
	No- 50008435028-8	Kosova
6	B-Class	Fushe
	No- 50008435029-6	Kosova
7	B-Class	Fushe
	No- 50008435030-9	Kosova
8	A-B-Class	Fushe
	No- 50008435031-6	Kosova
9	B-Class	Fushe
	No- 50008435025-9	Kosova
10	B-Class	Fushe
	No- 50008435024-2	Kosova

#### OVERVIEW OF ECONOMIC RESOURCES - PUBLIC ENTERPRISES

#### I. Category: Public enterprise - Apartment construction and maintenance

#### **DEVELOPMENT REGION - CENTER**

No.	Name of economic resource	Existing since	Matter/type	Quantity/ value in Euros	Place	Municipality
1	Human resources	Currently 2023	Management and administration, engineers, architects, field workers	Total 327	Prishtina	Prishtina
3	Working equipment	2023	Vehicles, heacy working equipment (lump sum)	€ 789,319	Prishtina	Prishtina
4	Total assets	2023	Total assets	€ 63,943,515	Prishtina	Prishtina

#### A. Sub-category: Building maintenance and renovation

No.	Name of economic resource	Existing since	Matter/type/output	Quantity/ value in Euros	Place	Municipality
1	Entrance Renovation Project	2016-2023	Renovated residential entrances	692	Prishtina	Prishtina
2	Maintenance Project	2016-2023	Well maintained residential entrances	692	Prishtina	Prishtina

2.2.	Maintained elevators	2016-2023	Well-maintained elevators	164	Prishtina	Prishtina
3	Human Resources for Building Maintenance and Renovation	2016-2023	Leaders, supervisors, workers in the building renovation unit, workers in the cleaning unit, workers in the building maintenance unit, elevator engineer, elevator specialist,	137	Prishtina	Prishtina
4	Investment in common spaces	2017-2023	Investment/renova tion in multi- residential entrance (value in Euros)	€ 2,880,012	Prishtina	Prishtina
5	Maintenance revenues	2016-2023	,	€ 3,492,786	Prishtina	Prishtina
B. Su	b-category։ Proլ	perty and rent				
No.	Name of economic resource	Existing since	Matter/type	Quantity/ value in Euros	Place	Municipality
1	Management of leased properties	Currently 2023	Properties in management	443	Prishtina	Prishtina
1.1	properties	Currently 2023	Apartments/house s	6	Prishtina	Prishtina
1.2		Currently 2023	Business premises	377	Prishtina	Prishtina
1.3		Currently 2023	Garages	35	Prishtina	Prishtina

1.4		Currently 2023	Storehouse	24	Prishtina	Prishtina
1.5		Currently 2023	Land	1	Prishtina	Prishtina
2	Lease revenues	2016-2023		€ 10,353,251	Prishtina	Prishtina

## C. Sub-category: Emergency interventions in public spaces

resource  1 Tools and 2023 Heavy working € Prishtina Prishtina equipment equipment 323,159  for interventions  2 Human Currently Leaders, 52 Prishtina Prishtina resources for 2023 supervisors, emergency workers for road interventions intervention  in public (corposition)	
resources for 2023 supervisors, emergency workers for road interventions intervention	
in public (asphalting), spaces operators of heavy equipment, workers for general construction interventions (electrical, water supply and sewerage workers, construction workers), workers (aluminum workers, welders).	
3 Manufacturi 2017-2023 ng	

3.1	Manufacturi	2017- 2023	Doors	700	Prishtina	Prishtina
3.2	ng Manufacturi ng	2017-2023	Handrails	1000 m length	Prishtina	Prishtina
3.3	Manufacturi ng	2017-2023	Windows	200 m2	Prishtina	Prishtina
4	Materials spent for interventions PHE	2023	Materials such as asphalt, gravel, sand, concrete cubes, concrete, cement, metal, aluminum.	€ 315,000	Prishtina	Prishtina
5	Work contracts with external operators	2023	Paving rural and urban roads with asphalt and gravel	€ 590,000	Prishtina	Prishtina

#### OVERVIEW OF ECONOMIC RESOURCES - PUBLIC ENTERPRISES

- I. Category: Hydro-economic enterprise "Iber-Lepenc" JSC
- I. Category: Public enterprise

N o.	Name of economic resource/enterp rise		Type of manufacturing/pro cessing/service	Capacity	Place	Municipality
1	Hydro- economic enterprise "Iber- Lepenc" JSC	1967	Supply of water for drinking, industry, irrigation and electricity production			Prishtina

# 02 – Development Region - North

It consists of seven (7) municipalities: Mitrovica, North Mitrovica, Zvecan, Zubin Potok, Sksnderaj, Vushtrri, and Leposavic. This region has great development potential with economic resources. The list of assets of mining and energy economic resources as well as the list of public enterprises is reflected in tabular form.



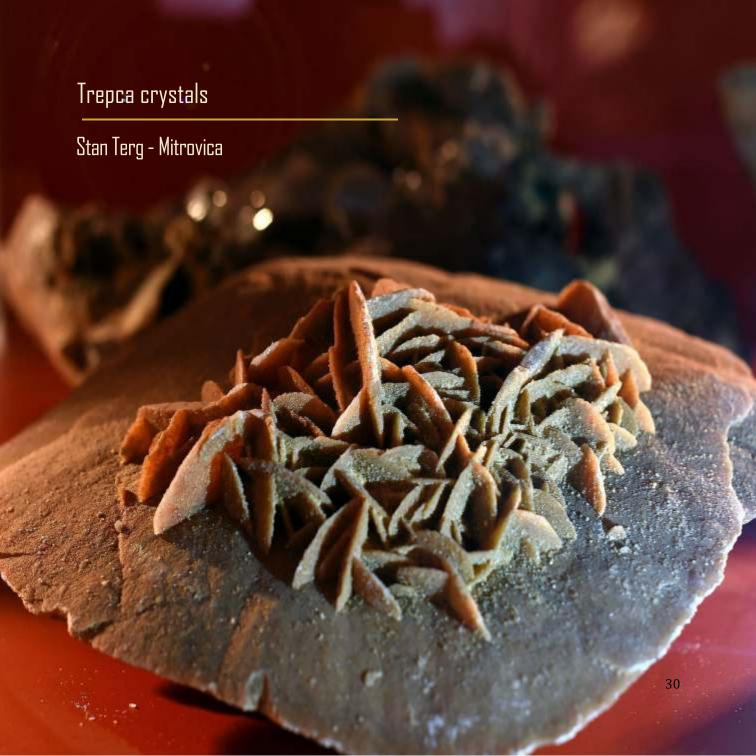


Table 7. List of mining resources assets - Development Region North

## OVERVIEW OF MINERARY ECONOMIC RESOURCES

## List of mining economic resources assets

#### **DEVELOPMENT REGION - NORTH**

No.	Name of economic resource	Existing since	g Type of mine	Quantity/reserves	Location	Municipality
1	Metal resource	1930	Lead, Zinc, Silver	29,754 000 t	Stan Terg	South Mitrovica
2	Metal resource		Lead, Zinc, Silver	2,552 000 t	Melenice	South Mitrovica
3	Metal resource		Lead, Zinc, Silver	600,000 t	Maxhere	South Mitrovica
4	Metal resource		Lead, Zinc, Silver	1,500,000 t	Mazhiq- Maja Madhe	South Mitrovica
5	Metal resource		Lead, Zinc, Silver	2,000,000 t	Gjidome- Mazhiq	South Mitrovica
6	Metal resource		Lead, Zinc, Silver	2,500,000 t	Rashan- Terstene	South Mitrovica
7	Metal resource		Lead, Zinc, Silver	5,175,000 t	Ziaqe	South Mitrovica
8	Metal resource	1937	Lead, Zinc, Silver	3,720,000 t	Bello Berrdo	North Mitrovica
9	Metal resource	14th cent.	Lead, Zinc, Silver	4,000,000 t	Cerrnac	Leposaviç
10	Metal resource		Lead, Zinc, Silver	1,233,700 t	Koporiç	North Mitrovica
11	Metal resource	1962	Asbestos	8.100 000 t	Bajgore	South Mitrovica
12	Gray andesite resource		Marble	16,200,000 m <sup>3</sup>	Karaç- Pasome	Vushtrri

13	Gray andesite		Gray andesite	121,700,000 m <sup>3</sup>	Kqiq	South
11	resource		m 1 .	(4,000,000 3	C 1	Mitrovica
14	Trachyte resource		Trachyte	64,000,000 m <sup>3</sup>	Smrekovnice	Vushtrri
15	Industrial	1953	Magnesium	964 949 t	Dubovc	Vushtrri
16	resource Energy resource	1965	Lignite coal	106,630,520 t	Polac	Skenderaj
17	Construction		Clay	2,009,000 t	Skenderaj	Skenderaj
	resource					

Table 8. List of energy economic resources assets - Development Region North

## **OVERVIEW OF ENERGY ECONOMIC RESOURCES**

## List of energy economic resources assets

#### **DEVELOPMENT REGION - NORTH**

No.	Name of economic resource	Existing since	Product	Capacity	Place	Municipality
1	Wind park SELAC	2021- ongoing	Electricity	104.1 MW	Selac	South Mitrovica
2	HPP Ujmani	1981-ongoing	Electricity	35 MW	Zubin Potok	Zubin Potok
3	HPP Albaniku I	2015 ongoing	Electricity	1.87 MW	Lumi Bistrica	South Mitrovica
4	HPP Albaniku II	2020-ongoing	Electricity	3.55 MW	Batahir	South Mitrovica
5	HPP Albaniku III	2016-ongoing	Electricity	4.58 MW	Dolac	South Mitrovica
6	HPP Albaniku IV	2021-ongoing	Electricity	1.12 MW	Dolac	South Mitrovica

#### **OVERVIEW OF ECONOMIC RESOURCES - PUBLIC ENTERPRISES**

## I . Category: Ndermarrja Hidroekonomike "Iber-Lepenc" JSC

#### **DEVELOPMENT REGION - NORTH**

I. Category: Public enterprise

## A. Sub-category:

N o.	Name of economic resource	Existin g since	Type of manufacturing/pro cessing/service	Capacity /vit	Place	Municipality
1	Ujman Dam	1984	Water supply for drinking, industry, irrigation and electricity production	370 mil.m3		Zubin Potok
2	Pridvorica Dam	1984	Water supply for drinking, industry, irrigation and electricity production	489000m3	Pridvor ice	Zubin Potok
3	Hydropower plant of Ujman	1984	Electricity production	35MWh		Zubin Potok
4	Main Channel	1984	Water supply for drinking, industry and irrigation	49km	Pridvor ice- Palaj	Zubin Potok,Mitrovice, Vushtrri,Obiliq
5	Secondary Channels	1984- 1986	Water supply for irrigation	80.2km	·	Mitrovice, Vusht ri, Obiliq, Prishti ne, Drenas
6	35KV and 10kV circuit breakers	1984	Supply of electricity for the	120km		ZubinPotok, Mitrovice,Vusht

			enterprise infrastructure		ri,Obiliq,Prishti ne,Drenas
7	Pumping Stations	1984- 1989	Water supply for irrigation	17 pieces	ZubinPotok, Mitrovice,Vusht ri,Obiliq,Prishti ne,Drenas
8	Separation facilities	1984	Water supply for drinking, industry and irrigation	4 pieces	Mitrovica,Vusht ri,Obil,Drenas
9	Underground irrigation system	1986	Water supply for irrigation of agricultural lands	800 mm to 125 mm, length of 766 km	Mitrovica, Vushtrri, Obiliq, Prishtina and Drenas

# 03 – Development Region - West



It consists of four (4) municipalities: **Peja, Istog, Klina, and Decan.** This region has great development potential with economic resources. The list of assets of mining and energy economic resources as well as the list of public enterprises is presented in tabular form.



Istog Spring

Istog

Table 10. List of mining resources assets - Development Region West

#### **OVERVIEW OF MINERARY ECONOMIC RESOURCES**

# List of mining economic resources assets DEVELOPMENT REGION - WEST

No.	Name of economic resource	Existing since	Type of mine	Quantity/reserves	Location	Municipality
1	Metal resource	1953	Bauxite	2,656 749 t	Volljak	Kline
2	Energy resource	1972	Coal	293,476,003.66 t	Shtupel-Klin- Kijev,Mleqan- Grapc-Drenoc, Ponoshevc,	Kline
3	Energy resource	1972	Coal	702,374,230.36 t	Kusar-Tuçep- Kosh	Istog
4	Construction resource	1964	Onyx marble	60,000 000 m <sup>3</sup> 2,495, 321.2 m <sup>3</sup>	Banja near Pejes-vill. Oroberde-vill. Surigane	Peja
5	Construction resource		Clay	1000 000 m <sup>3</sup>	Fusha e Pejës	Peja
6	Construction resource		Silicates	17,900 000 m <sup>3</sup>	Gllarev	Kline
7	Construction resource		Marbled breccias	420,000 m <sup>3</sup>		Decan
8	Construction resource		Black and gray marble	100,000 000 m <sup>3</sup>	Rugove	Peja
9	Construction resource		Marble	203,600 m <sup>3</sup>	Brestovik	Peja

Table 11. List of energy economic resources assets - Development Region West

## OVERVIEW OF ENERGY ECONOMIC RESOURCES

# List of energy economic resources assets

# **DEVELOPMENT REGION - WEST**

N o	Name of economic resource	Existing since	Product	Capaci ty	Place	Municipal ity
1	HPP Belaja	2016- ongoing	Electricity	8.06 MW	Belaje	Decan
2	HPP Decan	2016- ongoing	Electricity	9.8 MW	Decan	Decan
3	HPP Lumbardhi I	2006- ongoing	Electricity	8.08 MW	Decan	Decan
4	HPP Lumbardhi II	2020 ongoing	Electricity	6.2 MW	Decan	Decan
5	HPP Spring	2011- ongoing	Electricity	0.95 MW	Istog	Istog
6	HPP Radavci	2010 ongoing	Electricity	1 MW	Radavc	Peja
7	PV Led Light	2015-	Electricity	0.1	Gjurgjevik	Kline
	Technology	ongoing	•	MW	,	
8	PV ONIX SPA	2016 ongoing	Electricity	0.5 MW	Banja e Pejës	Istog

# I. Category, Public Enterprise: RWC Hidrodrini JSC Peja

#### **DEVELOPMENT REGION - WEST**

N o.	Name of economic resource/enterprise	Existin g since	Type of manufacturing/processing /service	Capacit y, l/s	Place	Munici pality
1	Regional Water Company Hidrodrini JSC Peja	2010	Drinking water treatment plant	83	Kline	Kline
2	,	2022	Wastewater treatment plant	334	Gorozhd evc	Peja
<b>A.</b> S	Sub-category:					
N	Name of economic	Existin	Type of	Capacit	Place	Munici
0.	resource	g since	manufacturing/processing /service	y		pality
1	Spring Uji Zi		Underground	298	Peja	Peja
2	Spring Drini Bardhe		Underground	295	Peja	Peja
3	Spring Uji Bardhe		Underground	50	Peja	Peja
4	Spring Istog 1		Underground	312	Istog	Istog
5	Spring Istog 2		Underground	312	Istog	Istog
6	Spring Javor 1		Underground	1	Istog	Istog
7	Spring Javor 2		Underground	1	Istog	Istog
8	Spring Vrelle		Underground	82	Istog	Istog

9	Spring Vojdulle 3	Underground	5.7	Istog	Istog
10	Spring Vojdulle 2	Underground		Istog	Istog
11	Spring Vojdulle 1	Underground		Istog	Istog
12	Spring Kosharishte	Underground		Istog	Istog
<b>15</b>	Spring Jarina	Underground	300	Kline	Kline
16	FTU	River	100	Kline	Kline
17	Spring Garabili	Underground	45	Kline	Kline
18	Spring Kpuz	Well	10	Kline	Kline
19	Spring Rastoka	Well	7	Kline	Kline
20	Spring Berkov	Well	8	Kline	Kline
21	Sverge well	Well	1.3	Kline	Kline
22	Spring 1	Underground	30	Decan	Decan
23	Spring 2	Underground	32	Decan	Decan
24	Spring 3	Underground	28	Decan	Decan
25	Spring Rakita	Underground	10	Decan	Decan
26	Spring Gurrat e Bardha	Underground	7	Decan	Decan
27	Springof Isniqi	Underground	26	Decan	Decan
28	Kurvalla and	Underground	2.2	Decan	Decan
29	Hasanaga spring Spring from CDF drains	Drains	2.4	Decan	Decan

# I. Category: Public Enterprise: RIC Drini i Bardhe JSC Peja

## **DEVELOPMENT REGION - WEST**

No ·	Name of economic resource/enterpris e	Existing since	Type of manufacturing/processing /service	Capacity	Place	Munic ipality
1	Regional Irrigation Company " Drini i Bardhe " JSC - Peja	Founded in 1952, then in 2007-2008 transform ed into KRU with headquart ers in Peje. ongoing with the activity even today	Supplying farmers with raw water for irrigation of agricultural land, fish ponds and separations.	In the absence of equipment for measuring the amount of water, there is no evidence for the amount of water spent during an irrigation season.	Peja	Peja Decan Isrog

# 04 – Development Region South

It consists of four (4) municipalities: **Prizren, Mamusha, Suhareka, and Dragash.** This region has great potential for socio-economic development based on its economic resources. The list of assets of all mining and energy resources as well as the list of public enterprises is presented in tabular form.





# HPP Orqusha

Dragash

Table 14. List of mining resources assets - Development Region South

## OVERVIEW OF MINERARY ECONOMIC RESOURCES

# List of mining economic resources assets

#### **DEVELOPMENT REGION - SOUTH**

No.	Name of econom ic	Existing since	Type of mine economic resource	Quantity/ reserves	Location	Municipality
1	ction		Quartz sand		Mazrek	Prizren
2	resource Industri al		Quartz		Restelic	Dragash
3	resource Constru ction		Clay		Landovic	Prizren
4	resource Constru ction resource		Quartz sand		Mazreke	Prizren

Table 15. List of energy economic resources assets- Development Region South

#### **OVERVIEW OF ENERGY ECONOMIC RESOURCES**

#### List of energy economic resources assets

#### **DEVELOPMENT REGION - SOUTH** No. **Existing Product Capacity** Municipality Name of Place economic since resource 2013-Electrici 4.02 MW 1 **HPP** Dragash Dragash ongoing Dikanci ty 2 **HPP** 2015-Electrici 4.8 MW Lumi Dragash Brodi II ongoing Restelica ty **HPP** 2016-3 Electrici 2.28 MW Dragash Dragash Restelica I ongoing tv and Restelica $\Pi$ HPP 2016-4 Electrici 4.7 MW Lumi Brod Dragash Brodi III ongoing ty **HPP** Electrici 5 2019-4 MW Dragash Dragash Orgusha ongoing tv **HPP** 2020-Electrici 0.31 MW Brodosan Dragash 6 Brodosan ongoing ty 7 **HPP** 2021-Electrici 2.48 MW Dragash Lumi Brod ongoing Brodi I ty **HPP** Electrici Dragash 8 2021-2.35 MW Lumi Restelica Restelica ongoing ty Ш 9 HPP 2021-3.4 MW Dragash Dragash Electrici Dragash ongoing tv

Table 16. List of public enterprises - Development Region South

# I. Category: RWC "Hidroregjioni Jugor" JSC

# **DEVELOPMENT REGION - SOUTH**

No.	Name of economic resource / Ndermarrjes	Existin g since	Type of manufacturing/processing /service	Capacity (l/s)	Place	Munici pality
1	Regional Water Company "Hidroregjioni Jugor" JSC Prizren	2007	Drinking water treatment	1060	Prizren, Suhareke and Dragash	Prizren, Suhare ke and Dragas h
2	Regional Water Company "Hidroregjioni Jugor" JSC Prizren	2021	Wastewater treatment plant	150	Prizren (Vlashne)	Prizren
A. Sı	ıb-category:					
No.	Name of economic resource /	Existin g since	Type of resource/processing/servic e	Use capacity (l/s)	Place	Munici pality
	enterprise			· · ·		
1	40 springs	2007/20 23	Underground-Capture- Well/Chemical/Supply	425	Prizren	Prizren
2	Gallery I-II		Underground- Capture/Chamical/Supply	222	Prizren	Prizren
3	Sozi		Underground- Capture/Chemical/Under	40	Nashec	Prizren
4	Vermice		ground supply Underground- Capture/Chamical/Supply	39	Vermice	Prizren

	Cvileni	Underground-	2	Prizren	Prizren
		Capture/Chemical/Supply			-
6	Serbice e	Underground-	6	Serbice e	Prizren
	Poshtme	Well/Chemical/Supply		Poshtme	
7	Gjonaj/Gurra -	Underground-	0	Gjonaj	Prizren
	not used	Capture/Chemical/Supply		, ,	
8	Kabash i Hasit	Underground-	3.5	Kabash i	Prizren
		Capture/Chemical/Supply		Hasit	
9	Kushnin	Underground-	4	Kushnin	Prizren
		Capture/Chemical/Supply			
10	Novak	Underground-	5.5	Novak	Prizren
		Well/Chemical/Supply			
11	Medvec	Underground-	6	Medvec	Prizren
		Well/Chemical/Supply			
12	Zojz	Underground-	3	Zojz	Prizren
		Well/Chemical/Supply			
13	Poslisht	Underground-	1.5	Poslisht	Prizren
	(Murademaj)	Capture/Chemical/Supply		(Murade	
				maj)	
14	Wells in Malesi e	Underground-	1.8	Malesi e	Prizren
	Re	Well/Chemical/Supply		Re	
<b>15</b>	Well of Ati	Underground-	66	Greikoc	Suhare
		Well/Chemical/Supply			ke
16	Topallnica	Underground-	6.3	Suhareke	Suhare
		Well/Chemical/Supply			ke
17	Springs in	Underground-	8.9	Sallagraz	Suhare
	Baqevc	Well/Chemical/Supply		hde	ke
	(Rez.Baqevc)			_	
18	Spring Savrove	Underground-	2.4	Dvoran	Suhare
		Well/Chemical/Supply			ke
19	Spring	Underground-	7.5	Samadrex	Suhare
••	Samadrexhe	Well/Chemical/Supply	2 =	he	ke
20	Spring Semetisht	Underground-	2.5	Semetisht	Suhare
		Capture/Chemical/Supply		G. 1	ke
21	Spring	Underground-	8.3	Studença	Suhare
	Studençan	Capture/Chemical/Supply		n	ke

22	Spring	Underground-	4.1	Doberdel	Suhare
	Doberdelan	Well/Chemical/Supply		an	ke
23	Spring Reshtan	Underground-	9.1	Reshtan	Suhare
	1 0	Capture/Chemical/Supply			ke
24	Spring	Underground-Well	0	Suhareke	Suhare
	Fidanishte - nuk	C			ke
	shfrytzohet				
25	Spring	Underground-	34.2	Mushtisht	Suhare
	Mushtisht	Well/Chemical/Supply			ke
26	Spring	Underground-	1	Mushtisht	Suhare
	Mushtisht at	Well/Chemical/Supply			ke
	new mosque				
	(Supply for				
	Bukosh)				
27	Spring Sopie	Underground-	14.1	Savrove	Suhare
		Capture/Chemical/Supply			ke
28	Burimet dhe	Underground-	9.6	Greikoc	Suhare
	puset ne Greikoc	Well/Chemical/Supply			ke
29	Spring Bllace	Underground-	2.3	Bllace	Suhare
		Well/Chemical/Supply			ke
30	Spring Reqan	Underground-	1.3	Reqan	Suhare
		Well/Chemical/Supply			ke
31	Lumi Radeshe	Lum-Capture/Fizik-	32	Dragash	Dragas
		Chemical/Supply			h
32	Welli ne Brezne	Underground-	1.5	Brezne	Dragas
		Well/Chemical/Supply			h

Table 17. List of public enterprises – Irrigation Company Radoniqi – Dukagjini JSC, includes development regions Center and Southwest

## I. Category: Public Enterprise: RWC Radoniqi - Dukagjini JSC, Gjakova

N o.	Name of economic resource/enterppris e	Existing since	Type of manufacturing/pro cessing/service	Capacity	Place	Municipalit y
1	Irrigation Company Radoniqi- Dukagjini Sh.a	1985- ongoing	Provision of unprocessed water for irrigation of agricultural land	30.000.000m 3	Gjako ve	Gjakove/ Rahovec/Pri zren

# 05 – Development Region - Southeast

It consists of five (5) municipalities: **Ferizaj, Kacanik, Shterpce, Hani Elezit,** and **Shtime.** This region has great potential for socio-economic development of economic resources. In tabular form, the list of assets of mining and energy economic resources, as well as the list of public enterprises, is presented.





HPP Shterpca

Shterpce

 $Table\ 18.\ List\ of\ mining\ resources\ assets\ {\it -}\ Development\ Region\ Southeast$ 

## OVERVIEW OF MINERARY ECONOMIC RESOURCES

# List of mining economic resources assets

## **DEVELOPMENT REGION - SOUTHEAST**

No.	Name of economic	Existing since	Type of mine Minerary	Quantity/reser ves	Location	Municipality
1	<b>resource</b> Construct	1963	<b>resource</b> Marls	25 000 000 m <sup>3</sup>	Hani Elezit	Hani Elezit
	ion					
2	resource Metal resource		Iron		Petrashtice	Shtime
3	Industrial resource		Quartz sand	6,000 000 t	Mirosale	Ferizaj

Table 19. List of energy economic resources assets - Development Region Southeast

#### **OVERVIEW OF ENERGY ECONOMIC RESOURCES**

## List of energy economic resources assets

#### **DEVELOPMENT REGION - SOUTHEAST**

No.	Name of economic	Existing since	Product	Capacity	Place	Municipality
	resource					
1	HPP	2017-	Electricity	2.1 MW	Shterpce	Shterpce
	Brezovica	ongoing				
2	HPP Vica	2021-	Electricity	4.6 MW	Lumi	Shterpce
		ongoing	,		Lepenc	1
3	HPP	2021	Electricity	5.3 MW	Lumi	Shterpce
	Shterpca	ongoing	ý		Lepenc	1
4	HPP Sharri	2021-	Electricity	6.45 MW	Shterpce	Shterpce
		ongoing				

# I. Category: Public Enterprise RWC Bifurkacioni JSC Ferizaj DEVELOPMENT REGION - SOUTHEAST

N o.	Name of economic resource/enterprise	Existing since	Type of manufacturing/proces sing/service	Capacit y	Place	Municip ality
1	Regional Water Company Bifurkacioni JSC Ferizaj	1961	Drinking water treatment plant	200 l/s	Pleshine	Ferizaj
2	,		Underground wells			
3			Springs			
A. 5	Sub-category:					
N o.	Name of economic resource/enterprise	Existing since	Type of manufacturing/proces sing/service	Capacit y	Place	Municip ality
1	Great River	2008	River	85	Jezerc	Ferizaj
2	Small River	1963	River	60	Nerodime	Ferizaj
3	Puka's stream	1963	Stream	35	Pleshine	Ferizaj
4						
4	Syla's stream	1963	Stream	20	Pleshine	Ferizaj
5	Syla's stream Varosh	1963 2010	Stream Underground wells	20 384528	Pleshine Varosh	Ferizaj Ferizaj
	•					,
5	Varosh	2010	Underground wells	384528	Varosh	Ferizaj
5 6	Varosh Gurez	2010 2009	Underground wells Underground wells	384528 105420	Varosh Gurrez	Ferizaj Ferizaj
5 6 7	Varosh Gurez Mirashe	2010 2009 2011	Underground wells Underground wells Underground wells	384528 105420 51012	Varosh Gurrez Mirashe	Ferizaj Ferizaj Ferizaj

11	Muhovc	2008	Underground wells	66804	Muhovc	Ferizaj
12	Talinoc i Muhaxherve	2015	Underground wells	99576	Talinoc i Muhaxhere ve	Ferizaj
13	Bablak	2007	Underground wells	54948	Bablak	Ferizaj
14	Dremjak	2009	Underground wells	209796	Dremjak	Ferizaj
15	Bob		Spring	305808	Lybeten	Kacanik
16	Qytet		Spring	189564	Lybeten	Kacanik
17	Begrace		Underground wells	164328	Begrace	Kacanik
18	Glloboçic KA		Stream	341376	Gllobocice	Kacanik
19	Glloboçic (per Hani i Elezit)	2018	Stream	99744	Gllobocice	Kacanik
20	Dimce	2014	River	624372	Dimce	Hani i Elezit

# 06 – Development Region - East

It consists of seven (7) municipalities: Gjilan, Novoberde, Kamenice, Viti, Kllokot, Ranilluge, and Partesh. This region has great potential for socioeconomic development of economic resources. The list of assets of economic, mining, energy resources as well as the list of public enterprises is presented in tabular form.





Table 21. List of mining resources assets - Development Region East

#### **OVERVIEW OF MINERARY ECONOMIC RESOURCES**

# List of mining economic resources assets

#### **DEVELOPMENT REGION - EAST**

N o.	Name of economic resource	Existing since	Type of mine Minerary resource	Quantity/reser ves	Location	Municipality
1	Metal resource	1962	Pb,Zn,Ag,Ar	7,900 000 t	Novoberde	Novoberde
2	Industrial resource	1962	Halloysite	2,000 000 t	Perroi i Ngjyrosur	Novoberde
3	Kaolin resource	1965	Kaolin	3,200 000 t	Karaçeve e Ulet	Gjilan
4	Metal resource	1957	Iron	712.000 t	Satllar	Kamenice
5	Industrial resource		quartz	3,100 000 t	Binçe	Gjilan
6	Industrial resource		Bentonite	1.200.000 t	Krivarek- Karaçeve	Kamenice
7	Industrial resource		Bentonite	98.058.598 t	Gushice	Viti
8	Industrial resource		Leucite	100 000 000 t	Partesh	Partesh
9	Industrial resource	1962	Magnesium	1 653 683 t	Strezovce	Kamenice

Table 22. List of energy economic resources assets - Development Region East

#### **OVERVIEW OF ENERGY ECONOMIC RESOURCES**

# List of energy economic resources assets

#### **DEVELOPMENT REGION - EAST**

No.	Name of economic resource	Existing since	Product	Capacity	Place	Municipality
1	Wind park KITKA	2018- ongoing	Electricity	32.4 MW	Poliqke	Kamenice
2	HPP Lepenci III	2019- ongoing	Electricity	9.998 MW	Kaçanik	Kaçanik
3	HPP Binça	2020 ongoing	Electricity	1 MW	Binçe	Viti
4	PV Eling	2019- ongoing	Electricity	0.4 MW	Llabjan	Novoberde
5	PV Solar Green Energy	2019- ongoing	Electricity	3 MW	Novosell e	Kamenice

Table 23. List of public enterprises - Development Region East

# I. Category: Public enterprise RWC Hidromorava Gjilan

	DEVELOPMENT REGION - EAST								
N o.	Name of economic resource/enterprise	Existing since	Type of manufacturing/proce ssing/service	Capacity (I/s)	Place	Municipalit y			
	RWC		C						
	"Hidromorava" JSC Water resources	Existing	Type of	Capacity	Place	Municipalit			
	vvaler resources	since	manufacturing/proce ssing/service	(I/s)	Tiace	y			
1	Perlepnice	1980	Liqen	180.5	Perlepnice	Gjilan			
2	Guri Hoxhes	1980	Burim Underground	39.59	Perlepnice	Gjilan			
3	Baja	1960	Burim Underground	12.92	Baja	Gjilan			
4	Welli 1 (Velekince)	2007	Well	12	Velekince	Gjilan			
5	Welli 2 (Velekince)	2007	Well	12	Velekince	Gjilan			
6	Welli 3 (Velekince)	2007	Well	13	Velekince	Gjilan			
7	Welli 4 (Velekince)	2007	Well	14	Velekince	Gjilan			
8	Welli 5 (Velekince)	2007	Well	16	Velekince	Gjilan			
9	Welli 6 (Velekince)	2007	Well	16	Velekince	Gjilan			
10	Welli 7 (Velekince)	2007	Well	16	Velekince	Gjilan			
11	Malisheve e ulet	2006	Well	0.98	Malisheve e	Gjilan			
12	Malisheve e eperme	2006	Well	0.22	ulet Malisheve e eperme	Gjilan			
13	Doberqan 1	2010	Well	1	Doberqan	Gjilan			
14	Doberqan 2	2010	Well	0.5	Doberqan	Gjilan			

15	Doberqan 3	2010	Well	0.4	Doberqan	Gjilan
16	Llovce	2009	Well	0.08	Llovce	Gjilan
17	Zheger 1	2012	Well	3.5	Zheger	Gjilan
18	Zheger 2	2012	Well	2.58	Zheger	Gjilan
19	Bilinice	2017	Well	1	Bilinice	Gjilan
20	Koretishte	2006	Well	1.66	Koretishte	Novo Berde
21	Kllobukar	2010	Well	0.45	Kllobukar	Novo Berde
22	Well 1 (Ropotove e madhe)	2010	Well	1.49	Ropotove e madhe	Novo Berde
23	Station 1	1982	Well	2.3	Kamenice	Kamenice
24	Station 2	1962	Well	3.55	Kamenice	Kamenice
25	Station 3	2011	Well	1.2	Kamenice	Kamenice
26	Station 4 Bashqja	2019	Well	7.5	Bashqja	Kamenice
27	Station 5 Çameria	2019	Well	1.9	Çameria	Kamenice
28	Karaqeve e Poshtme	2018	Well	1.9	Karaqeve e Poshtme	Kamenice
29	Kopernice	2018	Well	2.35	Kopernice	Kamenice
30	Topanice 1	2018	Well	9.4	Topanice	Kamenice
31	Topanice 2	2018	Well	2.2	Topanice	Kamenice
32	Koretin 1	2018	Well	2.2	Koretin	Kamenice
33	Koretin 2	2018	Well	2.3	Koretin	Kamenice
34	Lumi Krivareka	2018	River	7.9	Lumi Krivareka	Kamenice
35	Shashare	1980	Capture	10	Shashare	Viti
36	Letnice	1970	Free fall	40	Letnice	Viti
37	Pozheran	2010	Well	15	Pozheran	Viti
38	Pozheran	2010	Well	15	Pozheran	Viti
39	Ranillug	2010	Well	2.54	Ranillug	Ranillug

	Stacione Pompimi	Existing since	Type of manufacturing/proce ssing/service	Capacity (l/s)	Place	Municipalit y
1	PS Perlepnice	1980	Pumping station 180 Perlepnice		Gjilan	
2	PS Velekince	2007	Pumping station	80	Velekince	Gjilan
3	PS Baja 1	1960	Pumping station	40	Baja	Gjilan
4	PS Baja 2	1960	Pumping station	12	Baja	Gjilan
5	PS Baja-Burgu	2004	Pumping station	8	Baja	Gjilan
6	PS-Livoq i eperm	2004	Pumping station	10	Livoq i eperm	Gjilan
7	PS Zheger	2012	Pumping station	5.5	Zheger	Gjilan
8	PS Dobergan	2010	Pumping station	2	Doberqan	Gjilan
9	PS Malisheva	2006	Pumping station	1.3	Malisheva	Gjilan
10	PS Koretishte	2006	Pumping station	1.66	Koretishte	Novoberde
11	PS Kllobukar	2010	Pumping station	0.45	Kllobukar	Novoberde
12	PS Ropotove e madhe	2010	Pumping station	1.5	Ropotove e madhe	Ranillug
13	St.P.1	1982	Pumping station	2.3	Kamenice	Kamenice
14	St.P.2	1962	Pumping station	3.5	Kamenice	Kamenice
15	St.P.3	2011	Pumping station	1.2	Kamenice	Kamenice
16	St.P.4 Bashqja	2019	Pumping station	7.5	Bashqja	Kamenice
17	St.P.5 Çameria	2019	Pumping station	1.9	Çameria	Kamenice
18	St.P. Karaqeve e Poshtme	2018	Pumping station	1.9	Karaqeve e Poshtme	Kamenice
19	St.P. Kopernice	2018	Pumping station	2.35	Kopernice	Kamenice
20	St.P. Topanice	2018	Pumping station	2.2	Topanice	Kamenice
21	St.P. Koretin	2018	Pumping station	4.5	Koretin	Kamenice
22	FPU Letnice	1970	Pumping station	40	FPU Letnice	Viti
23	Pozheran	2020	Pumping station	30	Pozheran	Viti

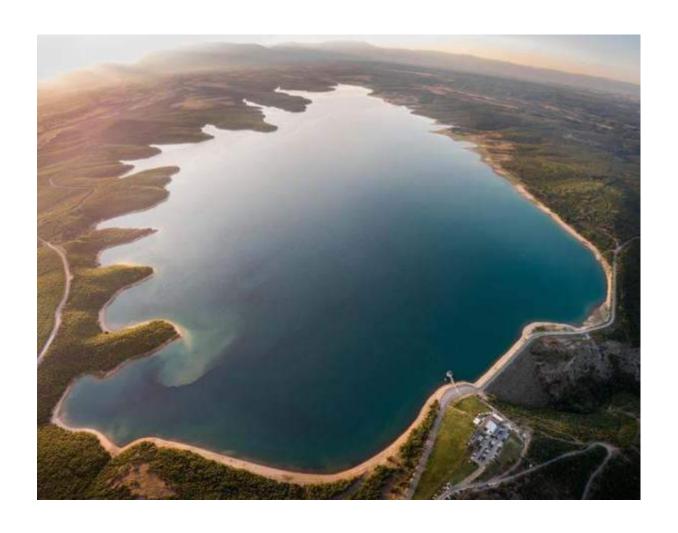
	Reservoirs	Existing since	Type of manufacturing/proce ssing/service	Capacity (m3)	Place	Municipalit y
1	Res-Perlepnice	1980	Reservoir	1050	Perlepnice	Gjilan
2	Res- Velekince	2007	Reservoir	400	Velekince	Gjilan
3	Res-Kodra e Deshmoreve	2012	Reservoir	3000	Kodra e Deshmorev e	Gjilan
4	Res-Baja	1960	Reservoir	350	Baja	Gjilan
5	Res-Shk. Bujqesore	1980	Reservoir	100	Agricultural school	Gjilan
6	Res-Zheger	2012	Reservoir	500	Zheger	Gjilan
7	Res-Dobergan 1	2010	Reservoir	350	Doberqan	Gjilan
8	Res-Doberqan 2	2010	Reservoir	350	Doberqan	Gjilan
9	Res-Malisheve1	2006	Reservoir	100	Malishevee	Gjilan
10	Res-Malisheve2	2006	Reservoir	350	Res- Malisheve	Gjilan
11	Res-Llovce	2009	Reservoir	115	Llovce	Gjilan
12	Res-Livoq i Eperm	2004	Reservoir	200	Livoq i Eperm	Gjilan
13	Res Bilinice	2017	Reservoir	100	Bilinice	Gjilan
<b>14</b>	Res-Koretishte	2006	Reservoir	350	Koretishte	Novoberde
15	Res-Bostan	2010	Reservoir	200	Bostan	Novoberde
16	Res- Ropotove e madhe	2010	Reservoir	300	Ropotove e madhe	Ranillug
17	Res Ranillug	2010	Reservoir	200	Ranillug	Ranillug
18	Res. Pasjan	2007	Reservoir	350	Pasjan	Partesh
19	Station 1	1982	Reservoir	180	Kamenice	Kamenice
20	Station .5 Çameria	2019	Reservoir	300	Çameria	Kamenice

21	Karaqeve e Poshtme	2018	Reservoir	200	Karaqeve e Poshtme	Kamenice
22	Kopernice	2018	Reservoir	200	Kopernice	Kamenice
23	Shipashnice e Eperme	2018	Reservoir	200	Shipashnice e Eperme	Kamenice
24	Topanice	2018	Reservoir	200	Topanice	Kamenice
25	Koretin	2018	Reservoir	300	Koretin	Kamenice
26	Shashare	1980	Reservoir	250	Shashare	Viti
27	Letnice	1970	Reservoir	560	Letnice	Viti
28	Pozheran	2010	Reservoir	400	Pozheran	Viti

# 07 - Development Region - Southwest

It consists of four (4) municipalities: **Gjakove**, **Rahovec**, **Malisheve**, **and Junik**. This region has great potential for socio-economic development of economic resources. The list of assets of mining economic resources, energy resources and public enterprises of this region is presented in tabular form.





Radoniqi Lake - Gjakove

Table 24. List of mining resources assets- Development Region Southwest

#### **OVERVIEW OF MINERARY ECONOMIC RESOURCES**

# List of mining economic resources assets

#### **DEVELOPMENT REGION - SOUTHWEST**

No.	Name of economic resource	Existing since	Type of mine Economic resource	Quantity/reserves	Location	Municipality
1	Metal resource	1968	Chromium		Zatriq	Rahovec
2	Metal resource	1925	Chromium	250,000 t	Deva	Gjakove
3	Industrial resource		Asbestos	10, 000 000 t	Pastasel	Rahovec
4	Metal resource		Baker		Guri i Kuq	Rahovec
5	Construction resource		Decorative stone	4,747 000 m <sup>3</sup>	Banja e Malisheves	Malisheve

 $Table\ 25.\ List\ of\ energy\ economic\ resources\ assets\ -\ Development\ Region\ Southwest$ 

#### **OVERVIEW OF ENERGY ECONOMIC RESOURCES**

# List of energy economic resources assets

#### **DEVELOPMENT REGION - SOUTHWEST**

No ·		Existing since	Produc Capa	city	Place	Municip ality
1	PV Birra Peja	2018- ongoing	Electricity	3 MW	Madanaj	Gjakove
2	PV Frigo Food Kosova	2018 ongoing	Electricity	4 MW	Madanaj	Gjakove
3	PE "Ngrohtorja e Qytetit" JSC	2021	Thermal energy	4 MWth	Gjakove	Gjakove
4	PE "Ngrohtorja e Qytetit" JSC	2021	Electricity	1.1 MWel	Gjakove	Gjakove

# I. Category: RWC "Hidroregjioni Jugor" JSC

#### **DEVELOPMENT REGION - SOUTHWEST**

## A. Sub-category:

N o.	Name of economic resource / enterprise	Existing since	Type of resource/processing/service	Use capacit y (1/s)	Place	Municipality
1	Spring Shkoze		Underground	20 - 64	Junik	Junik
2	Spring Goç		Underground	14 - 36	Junik	Junik
3	Spring Banje		Underground- Well/Chemical/Supply	55.6	Banje	Malisheve
4	Burimet Gurbardhe		Underground- Well/Chemical/Supply	14.4	Carravra ne	Malisheve
5	Spring Bubel		Underground- Well/Chemical/Supply	3.9	Bubel	Malisheve
6	Spring Maxharre		Underground- Well/Chemical/Supply	4.3	Maxharre	Malisheve
7	Spring Lladroc		Underground- Capture/Chemical/Suppl	1.1	Lladroc	Malisheve
8	Spring Kervasari		y Underground- Capture/Chemical/Suppl	1.7	Kervasari	Malisheve
9	Spring Shkoze		y Underground- Well/Chemical/Supply	0.6	Millanovi q	Malisheve

1	Spring	Underground-	3.7	Astrazup	Malisheve
0	Astrazub	Well/Chemical/Supply			
1	Spring	Underground-	6.3	Bellanice	Malisheve
1	Bellanic	Capture/Chemical/Suppl			
		у			

I. Category: Public enterprise: RWC Gjakova JSC

N o.	Name of economic resource/enterpris e	Existing since	Type of manufacturing/pro cessing/service	Capacit y	Place	Municipality
1 A. :	Regional Water Company Gjakova JSC Sub-category:	1983	Impianti i trajtimit te ujit te pijes	1000 l/sec.	Fshati Zhdrelle	Gjakove
N	Name of		Type of	Capacit	Place	Municipality
0.	economic	Existing	manufacturing/pro	y		
1	resource Liqeni i Radoniqit	since 1983	cessing/service Drinking water manufacturing and supply	<b>m3/vit</b> 117.000. 000	Zhdrelle village	Gjakove
2	Spring in Damjan	2003	5 <b>4</b> PP-)	1200000	Damjan	Gjakove
3	Spring in Gerqine	2014		800000	Gerqine	Gjakove
4	Well of Drenoc	2006		90000	Drenoc	Rahovec
5	Well of Senoc	2007		70000	Senoc	Rahovec
6	Spring of Hoça e Madhe	2008		75000	Hoqe e madhe	Rahovec
7	Spring in Opterushe	2007		90000	Opterushe	Rahovec
8	Spring in Batushe	2020		1892160	Batushe	Gjakove

Table 28. List of public enterprises in Region Southwest is the same as that of Region South as this enterprise covers both the regions).

# I. Category: Public Enterprise: RWC Radoniqi - Dukagjini JSC Gjakova

N o.	Name of economic resource/enterprise	Existing since	Type of manufacturing/processing/ service	Capacity	Place	Municipality
1	Irrigation Company Radoniqi- Dukagjini JSC	1985- ongoing	Provision of unprocessed water for irrigation of agricultural land	30.000.0 00m3	Gjakov e	Gjakove/Rah ovec/Prizren

# Economic resources-public enterprises covering the seven (7) development regions

Economic resources including/extending the seven (7) development regions of Kosovo: Center, North, West, South, Southeast, East and Southwest. In tabular form, the list of public enterprises with scope in all development regions/municipalities of Kosovo is presented.

Table 29. List of public enterprises in all regions/municipalities of Kosovo

#### OVERVIEW OF ECONOMIC RESOURCES-PUBLIC ENTERPRISES

#### **SEVEN (7) DEVELOPMENT REGIONS**

II. Category: Public Enterprise: Kosovo Telecom JSC

N o	Name of economic resource/enterprise	Exist ing since	Type of manufacturing/pr ocessing/service	Capaci ty	Plac e	Munici pality
1	Kosovo Telecom JSC	1959- 2012 PTK	telecommunicatio n services		RKS	all municip alities
2	Authorization from ARKEP for the use of radio frequencies in the 3.6 GHz band	2023- 2043	mobile telephone services	kapaci teti maksi mal	RKS	all municip alities

				100M Hz		
3	Authorization from ARKEP for the use of radio frequencies in the 800 MHz band (Authorization for the use of 5G frequencies/resources)	2023- 2043	mobile telephone services	2x10 MHz	RKS	all municip alities
4	Authorization from ARKEP for the use of radio frequencies in the 900 MHz band (renewal)	2019- 2039	mobile telephone services	2x10 MHz	RKS	all municip alities
5	License from ARKEP for the use of radio frequencies in the 1800 MHz band (renewal)	2019- 2039	mobile telephone services	2x25 MHz	RKS	all municip alities
6	Authorization from ARKEP for the use of radio frequencies in the 1800 MHz band	2015- 2019	mobile telephone services	2x25 MHz	RKS	all municip alities
7	Authorization from ARKEP for the use of radio frequencies in the 1800 MHz band	2012- 2019	mobile telephone services	2x10 MHz	RKS	all municip alities
8	Authorization from ARKEP for the use of radio frequencies in the 900Mhz 2x13.6Mhz band	2004- 2019	mobile telephone services	2x13.6 MHz	RKS	all municip alities

Table 30. List of public enterprises in all regions/municipalities of Kosovo

# I. Category: Public enterprise: Kosovo Post JSC

		SEV	EN (7) DEVELOPMENT REGION	NS		
		Existing since	8 31		Place	Municipalit y
	se					
1	Central Public	1950	Postal services, universal postal		Prishtin	Prishtina
	Enterprise	former	services, payment services and		a	
	Kosovo Post JSC	PTT	stamps			

# A. Sub-category:

No ·	Name of economic resource	Existing since	Type of manufacturing/processing/serv ice	Capacit y	Place	Municipalit y
1	Kosovo Post JSC	1950	Postal services, universal postal		Prishtin	Prishtina
	Region Prishtina	former PTT	services, and payment services		a	
2	Kosovo Post JSC	1950			Prizren	Prizren
	Region Prizren	former PTT				
3	Kosovo Post JSC	1950			Ferizaj	Ferizaj
	Region Ferizaj	former PTT				
4	Kosovo Post JSC	1950			Gjilan	Gjilan
	Region Gjilan	former PTT				
5	Kosovo Post JSC	1950			Mitrovic	Mitrovice
	Region Mitrovice	former			e	
		PTT				

6	Kosovo Post JSC Region Peja	1950 former PTT	Peja	Peja
7	Kosovo Post JSC Region Gjakove	1950 former PTT	Gjakove	Gjakove

 $Table\ 31.\ List\ of\ public\ enterprises\ in\ all\ regions/municipalities\ of\ Kosovo$ 

I. Ca	I. Category: Public enterprise: INFRAKOS SH.A.							
No.	Name of o		Existing since	Type of manufacturing/ processing/servi ce	Capacity	)	Place	Municipali ty
1	Kosovo Railway s Infrastr ucture – Infrakos Sh. A.	23.12.2005		Provision of railway tracks and other infrastructure/p roperty services for all railway transport operators inside and outside the country.	open li tracks a		Fushe Kosova	Fushe Kosova
A. 51	ab-category							
No.	Name of econom ic resource	Existing sir	ice	Type of manufacturing/processing/service	Capacity /year	]	Place	Municipality

1	Railway	1874 (Mitrovice -	Provision of	In length of	Leshak,	Leshak,
	line 10	Hani Elezit)	railway tracks	149.311 km	Leposav	Leposavi,
	(Border	1931 (Mitrovice -	for transport		iç.	Sllatine e
	with	Leshak)			Sllatine	Ibrit,
	Serbi -				e Ibrit,	Zveçan,
	Leshak -				Vallaç,	Zveçan,
	Mitrovic				Zveçan,	Mitrovice,
	e -				Mitrovic	Vushtrri,
	Fushe				e,	Vushtrri,
	Kosova				Vushtrri	Kastriot,
	– Hani				,	Fushe
	Elezit –				Prelluzh	Kosova,
	Border				e,	Fushe
	with				Kastriot,	Kosova,
	North				Fushe	Lipjan,
	Macedo				Kosova,	Ferizaj,
	nia)				Miradi,	Ferizaj,
	,				Lipjan,	Ferizaj,
					Bablak,	Kaçanik,
					Ferizaj,	Hani Elezit.
					Gurez,	
					Kaçanik,	
					Hani	
					Elezit.	
2	Railway	1934 (F.Kosove -	Provision of	In length of	Fushe	Fushe Kosovi
	line 7	Prishtina)	railway tracks	45.198 km	Kosova,	Prishtina,
	Fushe	1949 (Prishtina –	for transport		Prishtina	Prishtina,
	Kosova	Merdare)			,	Podujeve.
	-				Bardhosh	
	Podujev				,	
	e -				Podujeve	
	Kufiri				•	
	me Serbi					

3	Linja hekurud hore Fushe Kosova - Peja	1936 (F.Kosove - Peja)	Provision of railway tracks for transport	In length of 81.940 km	Fushe Kosova, Bardh, Drenas, Lugdren, Qarrat, Ujemir, Kline, Butisals, Peja.	Fushe Kosova, Fushe Kosova, Drenas, Drenas, Kline, Kline, Kline, Kline, Peja.
4	Railway line Kline – Prizren	1963 (Kline – Prizren)	Provision of railway tracks for transport	In length of 58.8 km	Kline, Volljake, Kromnik, Balldri, Xerxe, Bajram Curr, Prizren.	Kline, Kline, Rahovec, Rahovec, Rahovec, Rahovec, Prizren.
5	Propert y		Provision of property for rent (open surface, shops, warehouses, apartments)	884 hectares, 29 ares, 11 meters	Located in the developm ent regions/municipa lities: Mitrovic a, Prishtina, Ferizaj, Gjakove, Prizren and Peja.	Located in the development regions/munic ipalities: Mitrovice, Prishtina, Ferizaj, Gjakove, Prizren and Peja.

Table 32. List of public enterprises in regions Center, South, East and North

I. C	I. Category: Public Enterprise: KLMC JSC							
No	Name of economic resource/enterprise	Existing since	Type of manufacturing/pr ocessing/service	Capacit y	Place	Municipalit y		
1	Kosovo Landfill Management Company JSC	2005	Acceptance and treatment of waste	382.000 Ton	Prishti na	Prishtina		

# A. Sub-category:

N o.	Name of economic resource	Existing since	Type of manufacturing/pr ocessing/service	Capacit y /vit	Place	Municipalit y
1	Sanitary Landfill Prishtina	2005	Acceptance and treatment of waste	168.500 Ton	Mirash	Prishtina
2	Sanitary Landfill Prizren	2005	Acceptance and treatment of waste	129.000 Ton	Lando vice	Prizren
3	Sanitary Landfill Gjilan	2005	Acceptance and treatment of waste	43.500 Ton	Veleki nce	Gjilan
4	Sanitary Landfill Podujeve	2005	Acceptance and treatment of waste	17.500 Ton	Dumni ce	Podujeve
5	Transfer Stations Ferizaj	2005	Waste transfer to DS	24.000 Ton	Gerlice	Ferizaj

# References

Profile - Ministry of Economy (me.rks-gov.net/)

Ministry of Regional Development (rks-gov.net)

https://me.rks-gov.net/wp-content/uploads/2022/07/Programi per Zbatimin e Strategjise Minerare te Kosoves per Periudh en 2015-2017.pdf