



**AGRICULTURE  
SECTOR**

**LIST OF PRIORITY PROJECTS**

	PROJECT	AMOUNT KM
1	Increase of plant nursery capacities and cooling capacities for berry fruit	20,000,000
2	Reproduction center for restoration of livestock	12,000,000
3	Organic greenhouse production of vegetables	25,000,000
4	Manufacture of greenhouse structures	7,000,000
5	Cattle and Goat Farm, the Una-Sana Canton	20,000,000
6	Collection stations for mushrooms, medicinal herbs and forest fruits	8,000,000
7	Sheep breeding development	18,000,000
8	Restoration of cooperative-organizing and establishment of regional machinery rings	19,000,000
9	Restoration and establishment of BiH autochthonous fruits nurseries	5,000,000
10	Development of one man companies for production of dairy products in rural areas	10,000,000
11	Revitalization of the company Agrokomerc	15,000,000
12	Increase of capacities for production of beef to 15,000 t per year	56,000,000
<b>TOTAL</b>		<b>215,000,000</b>



## AGRICULTURE SECTOR

PROJECT NUMBER 1

### PARTNER

**IFAD** (International Fund for Agricultural Development) and  
**OFID** (OPEC Fund for International Development)

### INVESTMENT VALUE

**20,000,000 KM**

### REALIZATION PERIOD

**3 YEARS**

### Project Title

**Increase of plant nursery capacities and cooling capacities for berry fruit**

**Rural Business Development Project - RBDP**

### PROJECT DESCRIPTION

General goal is to reduce poverty in rural areas through increase of population's income and strengthening of their capability to achieve fast recovery through starting the profitable farming and non-farming companies. Assistance to the farmers to survive, striving to have them converted from the production for their own needs to production for commercial purposes.

### PROJECT STATUS

- ✓ Realization of the Project underway
- ✓ Includes 27 municipalities in F BiH
- ✓ Direct benefits for more than 20,000 rural households

### FUNDING MODELS

- |                   |               |
|-------------------|---------------|
| ✓ IFAD            | 22,260,000 KM |
| ✓ OFID            | 9,360,000 KM  |
| ✓ FI              | 2,170,000 KM  |
| ✓ Government FBiH | 1,960,000 KM  |
| ✓ Beneficiaries   | 3,202,000 KM  |





## AGRICULTURE SECTOR

PROJECT NUMBER 2

### PARTNER

Federal Ministry of  
Agriculture, Water-  
Management and Forestry

### INVESTMENT VALUE

12,000,000 KM

### REALIZATION PERIOD

5 YEARS

### Project Title

Reproduction center for restoration of livestock

### PROJECT DESCRIPTION

Establishment of centers for reproduction in cattle breeding for variety of cattle breeds purposed for production of milk and for fattening, and repro centers for sheep and goat breeding.

Repro center for breeding the reproductive heifers – 2,000 heads

Repro center for breeding the reproductive sheep – 3,000 heads

### PROJECT STATUS



Project is in different phases of preparation

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO





## AGRICULTURE SECTOR

PROJECT NUMBER 3

### PARTNER

**IFAD** (International Fund for  
Agricultural Development) and  
**OFID** (OPEC Fund for  
International Development)

### INVESTMENT VALUE

**25,000,000 KM**

### REALIZATION PERIOD

**3 YEARS**

### Project Title

**Organic greenhouse production of vegetables  
Rural Business Development Project - RBDP**

### PROJECT DESCRIPTION

General goal is to reduce poverty in rural areas through increase of population's income and strengthening their capability to achieve fast recovery through starting the profitable farming and non-farming companies. Assistance to the farmers to survive, striving to have them converted from the production for their own needs to production for commercial purposes.

### PROJECT STATUS

- ✓ Realization of the Project underway
- ✓ Includes 27 municipalities in F BiH
- ✓ Direct benefits for more than 20,000 rural households

### FUNDING MODELS

- |                   |               |
|-------------------|---------------|
| ✓ IFAD            | 22,260,000 KM |
| ✓ OFID            | 9,360,000 KM  |
| ✓ FI              | 2,170,000 KM  |
| ✓ Government FBiH | 1,960,000 KM  |
| ✓ Beneficiaries   | 3,202,000 KM  |





## AGRICULTURE SECTOR

PROJECT NUMBER 4

### PARTNER

Federal Ministry of  
Agriculture, Water-  
Management and Forestry

### Project Title

Manufacture of greenhouse structures

### PROJECT DESCRIPTION

In cooperation with private sector companies already operating in the manufacture of greenhouse structures area, to upgrade the manufacture of greenhouse structures purposed for both local and foreign markets.

### INVESTMENT VALUE

7,000,000 KM

### PROJECT STATUS



Project is in different phases of preparation

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

### REALIZATION PERIOD

5 YEARS





## AGRICULTURE SECTOR

PROJECT NUMBER 6

### PARTNER

IFAD (International Fund for  
Agricultural Development)

### Project Title

Collection stations for mushrooms, medicinal herbs and  
forest fruits  
Rural Business Development Project - RBDP

### PROJECT DESCRIPTION

General goal is to reduce poverty in rural areas through increase of population's income and strengthening their capability to achieve fast recovery through starting the profitable farming and non-farming companies. Assistance to small farmers to improve their productibility and become more competitive on the market, and assistance to the sector of rural non-farming companies to create the opportunities for employment and income generation. Primarily berry fruits, greenhouse or outdoor grown vegetables, medicinal and aromatic plants, and forest fruits, mostly export-oriented production.

### INVESTMENT VALUE

8,000,000 KM

### PROJECT STATUS

- ✓ Project is in different phases of preparation
- ✓ All municipalities in F BiH included

### FUNDING MODELS

- |                   |               |
|-------------------|---------------|
| ✓ IFAD            | 22,925,000 KM |
| ✓ FI              | 3,850,000 KM  |
| ✓ Government FBiH | 1,907,500 KM  |
| ✓ Beneficiaries   | 7,000,000 KM  |

### REALIZATION PERIOD

5 YEARS







## AGRICULTURE SECTOR

PROJECT NUMBER 7

### PARTNER

Federal Ministry of  
Agriculture, Water-  
Management and Forestry

### Project Title

### Sheep Breeding Development

### PROJECT DESCRIPTION

Based on survey conducted and demand identified for sheep milk and meat, appropriate programs for development of sheep breeding in the areas that have tradition in this type of production should be prepared.

### INVESTMENT VALUE

18,000,000 KM

### PROJECT STATUS



Project is in different phases of preparation

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

### REALIZATION PERIOD

5 YEARS





## AGRICULTURE SECTOR

PROJECT NUMBER 9

### PARTNER

Federal Ministry of  
Agriculture, Water-  
Management and Forestry

### Project Title

**Restoration and establishment of BiH autochthonous  
fruits nurseries**

### PROJECT DESCRIPTION

A survey and analysis of current situation should be conducted, and based on the findings, revitalization of existing nurseries should be conducted, and if there would be need and interest, new autochthonous fruits nurseries would be established in order to preserve the genome and to increase production.

### INVESTMENT VALUE

5,000,000 KM

### PROJECT STATUS



Project is in different phases of preparation

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

### REALIZATION PERIOD

5 YEARS







## AGRICULTURE SECTOR

PROJECT NUMBER 10

### PARTNER

Federal Ministry of  
Agriculture, Water-  
Management and Forestry

### Project Title

Development of one man companies for milk processing  
and production of dairy products in rural areas

### PROJECT DESCRIPTION

Striving to preserve the tradition and meet the increasing market demand, the existing small facilities for this production in rural areas should be reinforced or the new ones established.

### INVESTMENT VALUE

10,000,000 KM

### PROJECT STATUS

- ✓ Project is in different phases of preparation

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated Debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

### REALIZATION PERIOD

5 YEARS





## AGRICULTURE SECTOR

PROJECT NUMBER 11

### PARTNER

Federal Ministry of  
Agriculture, Water-  
Management and Forestry

### Project Title

Revitalization of the company Agrokomerc

### PROJECT DESCRIPTION

A revision of a poorly implemented privatization of the company Agrokomerc to be conducted, and in cooperation with the Development Bank of FBiH and Federal Ministry of Agriculture, Water-Management and Forestry, a strategic partner should be found in order to start using the capacities of the company for production and processing.

### PROJECT STATUS

✓ Project is in different phases of preparation

### INVESTMENT VALUE

15,000,000 KM

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

### REALIZATION PERIOD

5 YEARS





## AGRICULTURE SECTOR

PROJECT NUMBER 12

### PARTNER

Federal Ministry of  
Agriculture, Water-  
Management and Forestry

### Project Title

**Increase of capacities for production of beef  
to 15,000 t per year**

### PROJECT DESCRIPTION

Based on an agreement achieved between B&H and Turkey and obtained quota for exportation of 6,000 t of the fresh beef and 1,000 t of dried beef products, and based on interest expressed by the Turkish companies in additional quantities of beef from B&H and EU, capacities for calf fattening in private sector should be developed in order to be able to provide the requested quantities of beef.

### INVESTMENT VALUE

56,000,000 KM

### PROJECT STATUS



Project is ready for realization, documentation prepared, funding models identified, delivery mode defined

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

### REALIZATION PERIOD

2 YEARS





## TOURISM SECTOR

PROJECT NUMBER 1

### PARTNER

Sarajevo Canton Government

### Project Title

Vertical transportation on Bjelašnica Mt., six-seater cable car, illumination of ski trails

### PROJECT DESCRIPTION

Ski center Bjelašnica has at its disposal three olympic ski trails and secondary trails in total length of around 14 km. All the trails end at Babin Do, at 1,266 m/a.s.l., while the top hill where they start is at around 2,067 m/a.s.l. Vertical transportation system with its 6 ski-lifts in total and the actual illumination of the ski trails are far from satisfying the contemporary standards of modern ski centers in Europe.

### INVESTMENT VALUE

18,500,000 KM

### PROJECT STATUS

✓ Project is in preparatory phase

### REALIZATION PERIOD

1 YEARS

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO





## TOURISM SECTOR

PROJECT NUMBER 3

### PARTNER

Sarajevo Canton Government

### Project Title

**Cantonal Public Company Skenderija, Reconstruction of the Halls**

### PROJECT DESCRIPTION

Skenderija is a sports-cultural-business center in Sarajevo, built in 1969, with total surface of 70,000 m<sup>2</sup>. Skenderija was named after Skender-Pasha who had built here a trading center with 11 shops, caravan-saray, mansion, imaret and tekke in 1499. During the XIV Winter Olympic Games, Skenderija hosted the figure-skating and ice-hockey competitions. Skenderija has the following indoor arenas; Hall „Mirza Delibašić“, Halls D1, D2 and D3, the Ice-Hall and the House of Youth.

### INVESTMENT VALUE

26,555,000 KM

### PROJECT STATUS



Project is in different preparatory phases

### FUNDING MODELS

Type		Form	
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

### REALIZATION PERIOD

2 YEARS





## TOURISM SECTOR

PROJECT NUMBER 4

### Project Title

**Thermal Resort Gračanica, Canton Tuzla**

### PROJECT DESCRIPTION

Thermal Resort Gračanica is situated at the very entrance to Gračanica. It is 500 m distant from the Freeway Doboj - Tuzla. Temperature of its therapeutic water ranges from 36 to 38°C and according to the balneological classification it belongs to the category of calcium – sodium – magnesium

– hydrocarbonated, fluoride, sulphide thermal-mineral waters. Curative effects of hydrogen-sulphide, hydrostatic pressure and thrust and presence of CO<sub>2</sub> gas, are the most important therapeutic factors for post-injury conditions and rheumatic diseases.

### PROJECT STATUS



Project is in preparatory phase

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO



### PARTNER

Tuzla Canton Government

### INVESTMENT VALUE

8,000,000 KM

### REALIZATION PERIOD

2 YEARS





## TOURISM SECTOR

PROJECT NUMBER 5

### Project Title

**Thermal Resort Aquaterm, Tuzla Canton**

#### PARTNER

Government of the Federation  
BiH, Municipality Olovo

### PROJECT DESCRIPTION

Thermal Resort Aquaterm is situated in the very heart of the town Olovo, nearby the spot where two mountainous rivers meet, Bioštica and Stupčanica, creating the Krivaja River. Ever since 1887 there had been conducted the analyses of the water composition and temperature. Thermal spring in Olovo is rather abundant, although the water source is broken and the water is springing in several spots. According to the findings, this thermal water is beneficial for curing the rheumatism, gynecological and dermatological diseases.

### PROJECT STATUS

✓ Project is in preparatory phase

#### INVESTMENT VALUE

3,000,000 KM

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

#### REALIZATION PERIOD

2 YEARS





## TOURISM SECTOR

PROJECT NUMBER 6

### PARTNER

Government of the Federation  
BiH, Municipality Kladanj

### Project Title

**Spa Complex Muška Voda (Male Vigor Water Spring)  
Kladanj**

### PROJECT DESCRIPTION

Town Kladanj is situated on the Tuzla-Sarajevo road, along the Drinjača River, at the foot of the Konjuh Mt. This is a rather tiny mountainous community famous for its Water Spring. Recent scientific researches show that this water is beneficial for blood pressure and concentration of sugar in blood, and that it stimulates evacuation of water from body and improves circulation.

### INVESTMENT VALUE

25,000,000 KM

### PROJECT STATUS

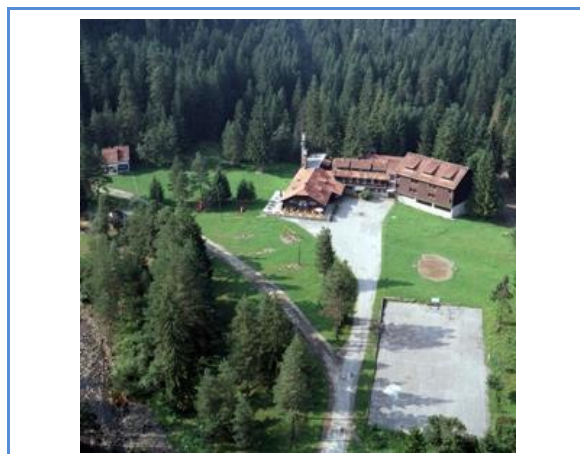
✓ Project is in different preparatory phases

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

### REALIZATION PERIOD

4 YEARS





## TOURISM SECTOR

PROJECT NUMBER 7

### PARTNER

Sarajevo Canton Government

### Project Title

**Revitalization and enlargement of hotel capacities on the Igman and Bjelašnica Mountains, Hotel Igman**

### PROJECT DESCRIPTION

Hotel Igman is situated on the Igman Mt. and before the last war it had 350 beds in 162 rooms and 3 suites. Adjacent to the Hotel is its annex facility that used to have 150 beds. The hotel complex includes: indoor swimming pool, discoteque, cafe, cocktail-bar with a fireplace, bowling, saunas, ski storage, gym etc. Total surface of the indoor hotel capacity is approx. 14,700 m<sup>2</sup>, with a pertaining 40,000 m<sup>2</sup> land plot.

### INVESTMENT VALUE

5,000,000 KM

### PROJECT STATUS



Project is in different preparatory phases

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

### REALIZATION PERIOD

2 YEARS





## TOURISM SECTOR

PROJECT NUMBER 8

### PARTNER

Sarajevo Canton Government

### Project Title

**Enlargement of hotel capacities in Sarajevo, Hotel Skenderija**

### PROJECT DESCRIPTION

Hotel Skenderija is situated within the Skenderija Center Complex, on the northwestern side along the street Terezija and on the western side along the street Tekija. Construction of a 5\* hotel is envisaged, with total surface of approx. 19,000 m<sup>2</sup> and 17 storeys. The envisaged capacity is 700 beds or 220 rooms, and a hotel garage with 150 parking places.

### INVESTMENT VALUE

50,000,000 KM

### PROJECT STATUS



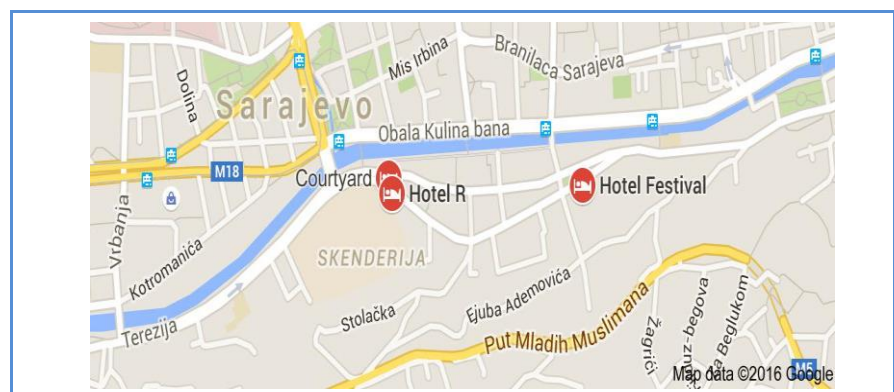
Project is in preparatory phase

### FUNDING MODELS

Type		Form	
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

### REALIZATION PERIOD

3 YEARS





## TOURISM SECTOR

PROJECT NUMBER 13

### PARTNER

Government of the  
Herzegovina-Neretva Canton

### Project Title

Enlargement of hotel capacities in Mostar, Hotel Neretva

### PROJECT DESCRIPTION

Hotel Neretva is situated in the very heart of Mostar, on the River Neretva bank. The building was originally constructed in 1892 in a pseudo-arabesque style and now is in ruined condition. Surface of the pertaining land plot is 2,440 m<sup>2</sup>, with envisaged total reconstructed hotel surface of 5,190 m<sup>2</sup>.

### INVESTMENT VALUE

12,000,000 KM

### PROJECT STATUS



Project is in preparatory phase

### FUNDING MODELS

Type		Form	
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

### REALIZATION PERIOD

3 YEARS





## TOURISM SECTOR

PROJECT NUMBER 16

### PARTNER

Government of the  
Federation BiH, Sarajevo  
Canton Government

### Project Title

**Reconstruction of water-supply network  
Sarajevo Canton**

### PROJECT DESCRIPTION

The project envisages reconstruction of approx. 80 km of waterpipe system. The works on prioritized reconstruction of the existing worn out waterpipe system frequently suffering the breakdowns and also on the parts of the sewage system, upgrade of the system operational readiness (pumping and chlorine stations, electrical power installations etc.), and water-supply system management (measuring and controlling equipment) will be funded from the loan funds.

### INVESTMENT VALUE

60,000,000 KM

### PROJECT STATUS

✓ Realization of the Project is underway

### FUNDING MODELS

Type		Form	
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

### REALIZATION PERIOD

5 YEARS







## TOURISM SECTOR

PROJECT NUMBER 18

### Project Title

**Reconstruction of public lighting system, substitution with LED lights, Sarajevo Canton**

### PARTNER

**Government of the  
Federation BiH, Sarajevo  
Canton Government**

### PROJECT DESCRIPTION

The project envisages reconstruction of the entire public lighting system with 46,000 lighting spots and installing Wi-Fi connection in each of them.

### INVESTMENT VALUE

**50,000,000 KM**

### PROJECT STATUS



Project was presented to the Municipalities

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

### REALIZATION PERIOD

**3 YEARS**





## TOURISM SECTOR

PROJECT NUMBER 19

### Project Title

### MOSTAR GOLF COURSES

#### PARTNER

THE CITY OF MOSTAR

### PROJECT DESCRIPTION

On a 106 ha area, 15 km north from Mostar, 22 km from the International Airport Mostar, along the left Neretva River bank was envisaged construction of golf courses with pertaining amenities: 151 villas, 6 business facilities, 5 public facilities

#### INVESTMENT VALUE

50,000,000 KM Without expenses for construction of facilities

### PROJECT STATUS



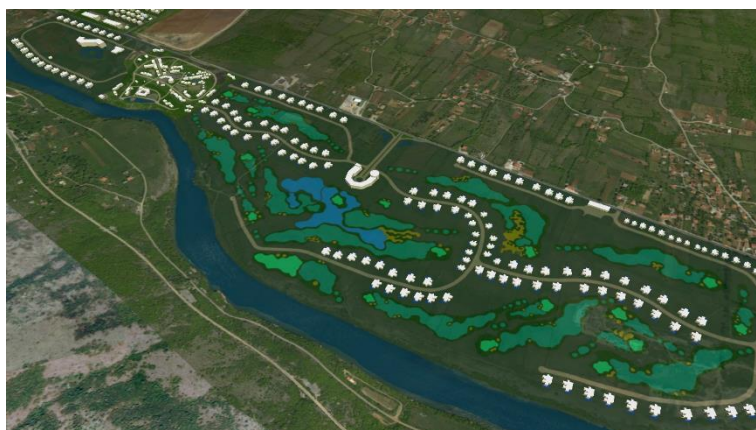
Urban Regulatory Plan approved

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

#### REALIZATION PERIOD

Negotiating phase





## TOURISM SECTOR

PROJECT NUMBER 20

### Project Title

**MOSTAR - SJEVERNI LOGOR – NORTHERN BARRACKS  
RESIDENTIAL COMPLEX**

### PARTNER

THE CITY OF MOSTAR

### PROJECT DESCRIPTION

On the territory of the so called “Northern Barracks” situated on the north of Mostar, inside the arc created by the Neretva River, construction of a residential complex was envisaged with a detailed urban regulatory plan, as follows:

- layout surface of the facilities: 75,265 m<sup>2</sup>
- total surface of the facilities: 343,000 m<sup>2</sup>

### PROJECT STATUS

- ✓ Urban Regulatory Plan approved

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

### INVESTMENT VALUE

11,000,000 KM for land plot and fees, without expenses of preparation of design and construction of facilities

### REALIZATION PERIOD

Negotiating phase





## TOURISM SECTOR

PROJECT NUMBER 21

### Project Title

**MOSTAR – BUSINESS ZONE KAPONIRI**

### PARTNER

**THE CITY OF MOSTAR**

### PROJECT DESCRIPTION

On the surface of 73.26 ha, 5 km south from Mostar, in immediate vicinity of the International Airport Mostar, on a non-prospective military property, construction of a business zone is envisaged.

### INVESTMENT VALUE

**55,000,000 KM Without  
expenses for construction  
of facilities**

### PROJECT STATUS



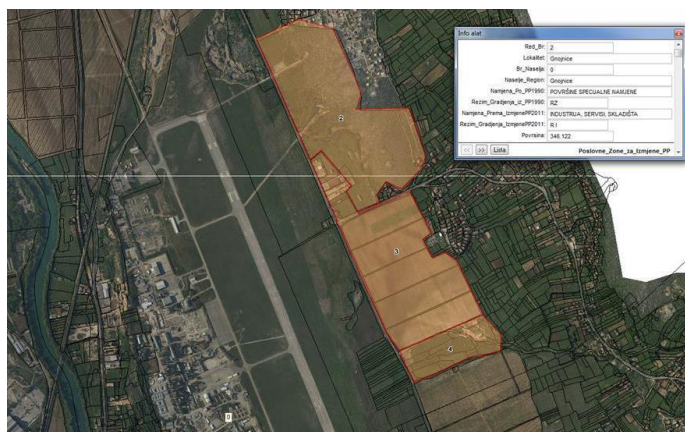
Urban Regulatory Plan approved

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

### REALIZATION PERIOD

**Negotiating phase**





## ENERGY SECTOR

PROJECT NUMBER 8

### PARTNER

JP ELEKTROPRIVREDA  
BiH Stock Co. Sarajevo

### Project Title

HPP JANJIĆI

### PROJECT DESCRIPTION

HPP Janjići is situated in the Zenica-Doboj Canton, site Janjići, on the Bosna River. The envisaged type of the plant is a run-of-river head installation with a dam toe powerhouse. The designed capacity of the plant is 15.75 MW. Total annual electricity generation is estimated to 77.26 GWh.

### INVESTMENT VALUE

109,786,181KM

### PROJECT STATUS

- ✓ Preliminary water approval obtained
- ✓ Environment Impact Assessment completed
- ✓ Conceptual design completed
- ✓ Procedures for obtaining the environmental and urban permits are underway

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	Majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

### REALIZATION PERIOD

4 YEARS







## ENERGY SECTOR

PROJECT NUMBER 10

### PARTNER

JP ELEKTROPRIVREDA  
BiH Stock Co. Sarajevo

### Project Title

HPP KOVANIĆI

### PROJECT DESCRIPTION

HPP Kovanići is situated on the Bosna River, downstream of the town Zenica, between the settlements Topčić Polje and Begov Han. HPP Kovanići is a run-of-river head installation with a dam toe powerhouse. Preliminary data are as follows: Installed capacity approx. 9 MW with possible annual generation of approx. 46 GWh.

### PROJECT STATUS



A feasibility study with geologic research works and Assessment of Impact to Environment and Community is in its final phase

### INVESTMENT VALUE

72,800,000 KM

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

### REALIZATION PERIOD

3 YEARS







## ENERGY SECTOR

PROJECT NUMBER 11

### PARTNER

JP ELEKTROPRIVREDA  
BiH Stock Co. Sarajevo

### Project Title

HPP MAGLAJ

### PROJECT DESCRIPTION

Situated at the Bosna River midstream, near town Maglaj, with the estimated level of the reservoir deceleration of 170.5 m a.s.l

The plant is envisaged to be a run-of-river head installation with a dam toe powerhouse.

### INVESTMENT VALUE

43,500,000 KM

### PROJECT STATUS



To provide for spatial-plan prerequisites



To prepare a feasibility study at the level of a preliminary design with a preliminary environmental impact assessment.

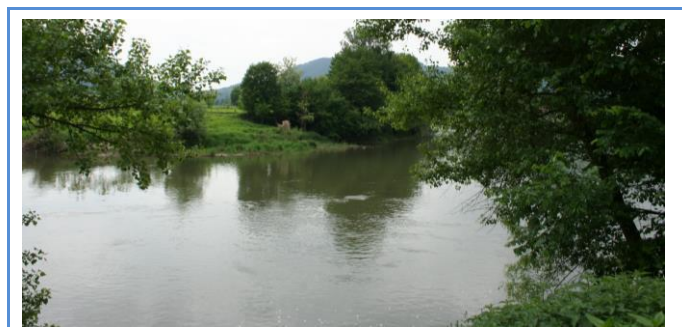
Deadline for completion of the study is nine (9) months as from the day the contract is signed with the selected Consultant.

### REALIZATION PERIOD

4 YEARS

### FUNDING MODELS

Type		Form	
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO





## ENERGETY SECTOR

PROJECT NUMBER 12

### PARTNER

JP ELEKTROPRIVREDA  
BiH Stock Co. Sarajevo

### Project Title

HPP KOMŠIĆI

### PROJECT DESCRIPTION

Situated in the Bosna River midstream, upstream of town Maglaj, with the estimated level of the reservoir deceleration of 182.5 m a.s.l.

The plant is envisaged to be a run-of-river head installation with a dam toe powerhouse.

### INVESTMENT VALUE

41,400,000 KM

### PROJECT STATUS

- ✓ To confirm the spatial-plan prerequisites
- ✓ To prepare a feasibility study at the level of a preliminary design with a preliminary environmental impact assessment.

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

### REALIZATION PERIOD

4 YEARS





## ENERGY SECTOR

PROJECT NUMBER 13

### PARTNER

JP ELEKTROPRIVREDA  
BiH Stock Co. Sarajevo

### Project Title

HPP KRUŠEVO & MHPP ZELENİ VIR

### PROJECT DESCRIPTION

HPP Kruševo (11 MW) and a mini HPP Zeleni vir (2.3 MW) are the cascading hydroelectric plants on the Bioštica River, Municipality Olovo. HPP Kruševo exploits an 81 m head height and it is a derivation-type plant, while HPP Zeleni Vir exploits a 26 m head height and it is a plant with dam toe powerhouse.

### INVESTMENT VALUE

84,800,000 KM

### PROJECT STATUS

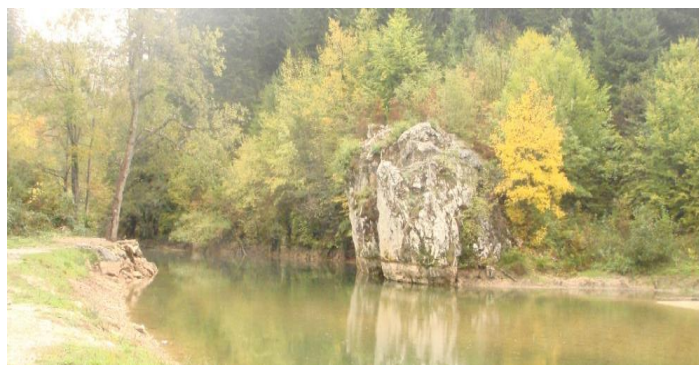
- ✓ Study of hydropotential utilization
- ✓ Preliminary environmental impact assessment
- ✓ Preliminary design for HPP Kruševo
- ✓ Preliminary design for a mini HPP Zeleni vir

### FUNDING MODELS

Type		Form	
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

### REALIZATION PERIOD

3 YEARS





## ENERGY SECTOR

PROJECT NUMBER 14

### PARTNER

JP ELEKTROPRIVREDA  
BiH Stock Co. Sarajevo

### Project Title

HPP USTIKOLINA

### PROJECT DESCRIPTION

HPP Ustikolina is situated in the Bosnia-Drina Canton, in place Ustikolina, on the Drina River. The planned plant is a run-of-river head installation with a dam toe powerhouse. The planned capacity of the plant is 60.48 MW. Total annual electricity generation is estimated to 255 GWh.

### PROJECT STATUS

- ✓ A preliminary water approval obtained in phase of preparation of the Preliminary design
- ✓ An environmental permit obtained
- ✓ Preliminary design completed, without researching geologic works

### INVESTMENT VALUE

277,000,000 KM

### FUNDING MODELS

Type		Form	
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

### REALIZATION PERIOD

5 YEARS





## ENERGY SECTOR

PROJECT NUMBER 15

### PARTNER

JP ELEKTROPRIVREDA  
BiH Stock Co. Sarajevo

### Project Title

HPP VINAC

### PROJECT DESCRIPTION

HPP Vinac is situated in the Central-Bosnia Canton, on the territory of the Municipality Jajce, on the Vrbas River. HPP Vinac is a run-of-river head installation with a dam toe powerhouse. Preliminary data: installed capacity approx. 11.5 MW, with possible annual output of 61.3 GWh.

### INVESTMENT VALUE

49,000,000 KM

### PROJECT STATUS

- ✓ Study of Utilization of the Vrbas River Hydropower Potential under the Water-managing basis of the Vrbas River Basin, 1989
- ✓ Study of Integral Water-Power Development of the Vrbas River Basin“, 2013

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

### REALIZTIONE PERIOD

4 YEARS





## ENERGY SECTOR

PROJECT NUMBER 16

### PARTNER

JP ELEKTROPRIVREDA  
BiH Stock Co. Sarajevo

### Project Title

HPP BABINO SELO

### PROJECT DESCRIPTION

HPP Babino Selo is situated in the Central-Bosnia Canton, downstream of the town Donji Vakuf on the Vrbas River. HPP Babino Selo is a run-of-river head installation, derivation-type. Preliminary data: Installed capacity approx. 6 MW with possible annual output of 24 gWh.

### INVESTMENT VALUE

50,000,000.KM

### PROJECT STATUS



Preparation of the Feasibility study with geologic researching works and Assessment of Impact to Environment and Community is underway

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

### REALIZATION PERIOD

3 YEARS







## ENERGY SECTOR

PROJECT NUMBER 17

### PARTNER

JP ELEKTROPRIVREDA  
BiH Stock Co. Sarajevo

### Project Title

HPP GLAVATIČEVO

### PROJECT DESCRIPTION

HPP Glavatičevo is situated in the Herzegovina-Neretva Canton, territory of Glavatičevo-Konjic, on the Neretva River. The HPP is envisaged to be a storage head installation with a dam toe powerhouse. The projected capacity of the plant is 28.5 MW. Total annual generation is estimated to 108 GWh.

### INVESTMENT VALUE

120,000,000 KM

### PROJECT STATUS

- ✓ Preparation of the investment-technical documentation
- ✓ Return on Investment Study

### FUNDING MODELS

Type		Form	
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

### REALIZATION PERIOD

4 YEARS





## ENERGY SECTOR

PROJECT NUMBER 18

### PARTNER

JP ELEKTROPRIVREDA  
BiH Stock Co. Sarajevo

### Project Title

HPP BJELIMIĆI

### PROJECT DESCRIPTION

HPP Bjelimići is situated in the Herzegovina-Neretva Canton, territory of Bjelimići-Konjic, on the Neretva River. The HPP is envisaged to be a storage head installation with a dam toe powerhouse. The projected capacity of the plant is 100 MW. Total annual generation is estimated to 219 GWh.

### INVESTMENT VALUE

300,000,000 KM

### PROJECT STATUS

- ✓ Preparation of the investment-technical documentation
- ✓ Return on Investment Study

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

### REALIZATION PERIOD

4 YEARS





## ENERGY SECTOR

PROJECT NUMBER 19

### PARTNER

ELEKTROPRIVREDA HZHB

### Project Title

PUMPING HEAD INSTALLATION VRILO - TOMISLAVGRAD

### PROJECT DESCRIPTION

Pumping head installation Vrilo is situated on the upper level at the Šuica River's swallow hole, while the lower level is situated at the banks of the Lake Buško in Municipality Tomislavgrad.

Installed capacity: 3x33 MW

Flow rate – turbine work: 2x25 m<sup>3</sup>/s

Flow rate – pumping work: 2x17.5 m<sup>3</sup>/s

Generation: 135-207 GWh high tariff

Consumption: 118-224 GWh low tariff

### INVESTMENT VALUE

200,000,000 KM

### PROJECT STATUS

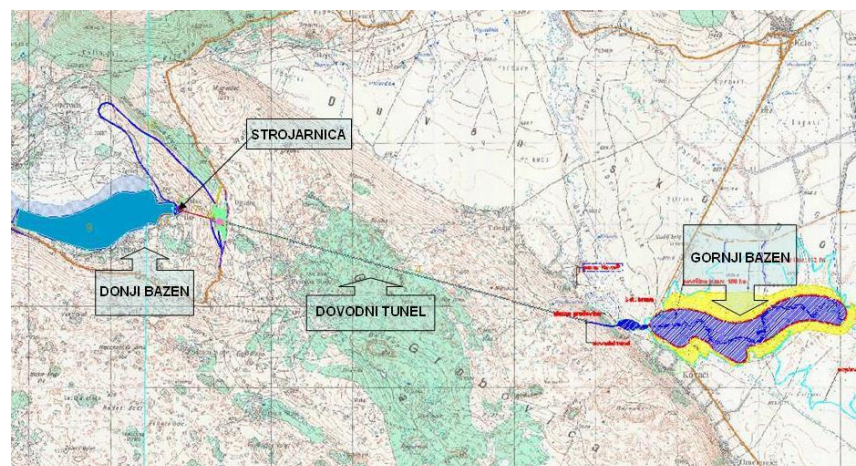
- ✓ A feasibility study completed
- ✓ Geological researches conducted
- ✓ Funding ensured – loan from KfW Bank

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

### REALIZATION PERIOD

5 YEARS





## ENERGY SECTOR

PROJECT NUMBER 30

### Project Title

**WIND POWER PLANT VLAŠIĆ**

### PROJECT DESCRIPTION

The wind park on the Vlašić Mt., Municipality Travnik. Installed capacity up to 50 MW with max. 18 wind turbines. Individual capacity of the wind turbines ranges from 2 to 3.3 MW.

### PROJECT STATUS

- ✓ Wind potential assessment report;
- ✓ Transmission study
- ✓ Study of bird and bat null state, with supporting research;
- ✓ Feasibility study;
- ✓ Conceptual design for WP Vlašić;
- ✓ Assessment of WP Vlašić impact on community and environment;
- ✓ Geological and geotechnical researches, with appropriate Study (G1 mission);
- ✓ Study of interconnection of WP Vlašić to transmission network;
- ✓ Backgrounds for tender documentation for engineering and constructing WP Vlašić.
- ✓ Concession issued

### FUNDING MODELS

Type		Form	
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO





## ENERGY SECTOR

PROJECT NUMBER 31

### PARTNER

JP ELEKTROPRIVREDA  
BiH Stock Co. Sarajevo

### Project Title

WIND POWER PLANT BITOVNJA

### PROJECT DESCRIPTION

A wind park on the Bitovnja Mt., Municipality Konjic.  
Installed capacity up to 60 MW.  
Individual capacity of wind turbines up to 3 MW each.

### INVESTMENT VALUE

150,000,000 KM

### PROJECT STATUS

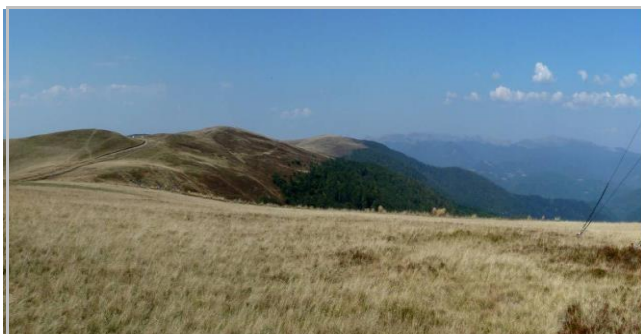
- ✓ Wind potential assessment report;
- ✓ Pre-feasibility study;
- ✓ Return on investment study;
- ✓ WP Bitovnja environmental impact assessment;
- ✓ Preparation of technical report regarding interconnectibility;
- ✓ Concession award process through a self-initiated offer launched

### REALIZATION PERIOD

4 YEARS

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO





## ENERGY SECTOR

PROJECT NUMBER 32

### PARTNER

JP ELEKTROPRIVREDA  
BiH Stock Co. Sarajevo

### Project Title

WIND POWER PLANT MEDVEĐAK

### PROJECT DESCRIPTION

A windpark on the slopes of the Grmeč Mt., site Medveđak, Municipality Bihać. Installed capacity up to 40 MW.

Individual capacity of wind turbines up to approx. 3 MW each.

### INVESTMENT VALUE

70,000,000 KM

### PROJECT STATUS

- ✓ Wind potential assessment report;
- ✓ Pre-feasibility study;
- ✓ Return on investment study

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

### REALIZATION PERIOD

4 YEARS







ENERGY SECTOR

PROJECT NUMBER 33

PARTNER  
BH GAS

Project Title  
GAS PIPELINE NOVI TRAVNIK - ZAGVOZD

PROJECT DESCRIPTION

Interconnecting gas pipeline Posušje – Tomislavgrad – Bugojno – Novi Travnik with a branch to Mostar. The DN 400 gas pipeline is 114 km long, while the DN 500 pipeline is 48 km long. Transportation capacity is up to 10<sup>9</sup> m<sup>3</sup> of natural gas. The pipeline enables autonomous supply of FBiH with natural gas, economic development and reduced harmful gases emission.

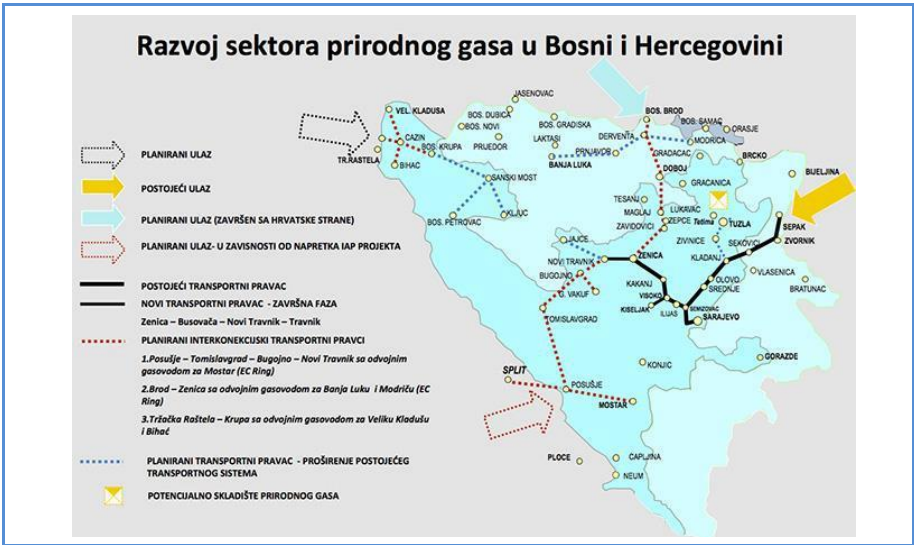
INVESTMENT VALUE  
16,000,000 KM

PROJECT STATUS  
✓ Feasibility study

FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

REALIZATION PERIOD  
3 YEARS





## ENERGY SECTOR

PROJECT NUMBER 34

### PARTNER

JP ELEKTROPRIVREDA  
BiH Stock Co. Sarajevo

### INVESTMENT VALUE

20,000,000 KM

### REALIZATION PERIOD

3 YEARS

### Project Title

HEATING SYSTEM TPP TUZLA - ŽIVINICE

### PROJECT DESCRIPTION

Cogeneration in the TPP Tuzla is applied to a certain extent, which enables district heating for the towns Tuzla and Lukavac. Intentions are to extend the cogeneration portfolio and introduce district heating system to the territory of town Živinice, by introduction of highly efficient technologies and increase of efficiency of utilization of the primary energy source. Tuzla - Živinice (hot water pipeline approx. 9.5 km), consumption capacity 50-70 MWt, environmental benefits (the effects were calculated for a 15-year period) - CO<sub>2</sub> reduction (-735,601 t), SO<sub>2</sub> reduction (-15,816 t), NO<sub>x</sub> reduction (-2.371 t), PM (-33.773 t).

### PROJECT STATUS

- ✓ Elaborate for development of district heating project in the Municipality Živinice from TPP Tuzla, with elaboration of return on investment;
- ✓ Environmental Impact Analysis;
- ✓ Conceptual design, currently undergoing innovation;
- ✓ Preparation of project documentation;
- ✓ Necessary permits obtaining underway.

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO





## ENERGY SECTOR

PROJECT NUMBER 35

### PARTNER

JP ELEKTROPRIVREDA  
BiH Stock Co. Sarajevo

### INVESTMENT VALUE

18,000,000 KM

### REALIZATION PERIOD

3 YEARS

### Project Title

**DISTRICT HEATING FROM TPP TUZLA – TUZLA extension**

### PROJECT DESCRIPTION

Cogeneration in the TPP Tuzla is applied to a certain extent, which enables district heating for the towns Tuzla and Lukavac. Intentions are to extend the cogeneration portfolio and introduce district heating system for other users in the territory of the town Tuzla as well. With construction of a new heating substation TS3 there will be ensured a replacing heating source and achieved an increase in the TPP Tuzla capacity.

### PROJECT STATUS

- ✓ Conceptual design of the heating station TS3
- ✓ Tender documentation for procurement of a turbine with new TS3
- ✓ Envisaged contracting for new equipment procurement
- ✓ Obtaining the necessary permits underway

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO





## ENERGY SECTOR

PROJECT NUMBER 36

### PARTNER

JP ELEKTROPRIVREDA  
BiH Stock Co. Sarajevo

### INVESTMENT VALUE

100,000,000 KM

### REALIZATION PERIOD

5 YEARS

### Project Title

**HOT WATER PIPELINE TPP KAKANJ – ZENICA**

### PROJECT DESCRIPTION

Cogeneration in the TPP Kakanj is applied to a certain extent, which enables district heating for the town Kakanj. Intentions are to extend the cogeneration portfolio and introduce district heating system to the territory of Zenica and in the town Zenica, by introduction of highly efficient technologies and increase of efficiency of utilization of the primary energy source. Kakanj – Zenica (hot water pipeline approx. 30 km), capacity around 170 MWt, environmental benefits (the effects were calculated for a 20-year period) – CO<sub>2</sub> reduction (-286.005 t), SO<sub>2</sub> reduction (-25.871 t), NO<sub>x</sub> reduction (-2.287 t), PM (< IED requirements).

### PROJECT STATUS

- ✓ Feasibility study;
- ✓ Environmental Impact Analysis;
- ✓ Conceptual solution;

In the upcoming period the following activities are envisaged:

- ✓ Preparation of Conceptual design;
- ✓ Preparation of Study on impact to community and environment;
- ✓ Providing the funding facility;
- ✓ Preparation of project documentation;
- ✓ Obtaining the necessary permits

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO





## ENERGY SECTOR

PROJECT NUMBER 37

### PARTNER

JP ELEKTROPRIVREDA  
BiH Stock Co. Sarajevo

### INVESTMENT VALUE

200,000,000 KM

### REALIZATION PERIOD

5 YEARS

### Project Title

#### HOT WATER PIPELINE TPP KAKANJ – SARAJEVO

### PROJECT DESCRIPTION

Cogeneration in the TPP Kakanj is applied to a certain extent, which enables district heating for the town Kakanj. Intentions are to extend the cogeneration portfolio and introduce district heating system to the territory of Sarajevo and in Sarajevo, by introduction of highly efficient technologies and increase of efficiency of utilization of the primary energy source. Kakanj

- Visoko - Breza - Sarajevo (hot water pipeline approx. 46 km long, in total 71km long with branches), consumption capacity approx. 300 MWt, environmental benefits (effects calculated for a 25-year period) – CO<sub>2</sub> reduction (-6.328.321t), SO<sub>2</sub> reduction (-105.813 t), NO<sub>x</sub> reduction (-10.807 t), PM (< IED requirements).

### PROJECT STATUS

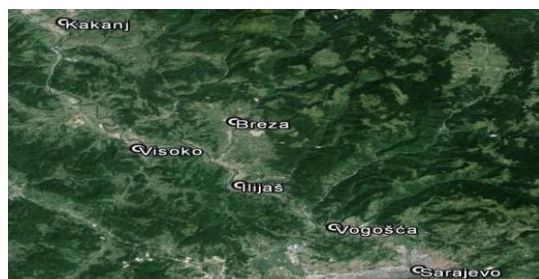
- ✓ Feasibility study;
- ✓ Environmental Impact Analysis;
- ✓ Conceptual solution;

In the upcoming period the following activities are envisaged:

- ✓ Preparation of Conceptual design;
- ✓ Preparation of Study on impact to community and environment;
- ✓ Providing the funding facility;
- ✓ Preparation of project documentation;
- ✓ Obtaining the necessary permits

### FUNDING MODELS

Type		Form	
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO



Source: Google Earth



## ENERGY SECTOR

PROJECT NUMBER 38

### PARTNER

JP ELEKTROPRIVREDA  
BiH Stock Co. Sarajevo

### INVESTMENT VALUE

150,000,000 KM

### REALIZATION PERIOD

5 YEARS

### Project Title

**HOT WATER PIPELINE TPP KAKANJ – LAŠVA VALLEY**

### PROJECT DESCRIPTION

Cogeneration in the TPP Kakanj is applied to a certain extent, which enables district heating for the town Kakanj. Intentions are to extend the cogeneration portfolio and introduce district heating system to the territory of Lašvanska Valley, by introduction of highly efficient technologies and increase of efficiency of utilization of the primary energy source. Kakanj - Zenica (hot water pipeline approx. 30 km), capacity around 170 MWt, environmental benefits (effects calculated for a 20-year period) CO<sub>2</sub> reduction (-286.005 t), SO<sub>2</sub> reduction (-25.871 t), NO<sub>x</sub> reduction (-2.287 t), PM (< IED requirements).

### PROJECT STATUS

To be prepared:

- ✓ Conceptual solution;
- ✓ Study of technical-economic rationale.

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO







## ENERGY SECTOR

PROJECT NUMBER 39

### PARTNER

JP ELEKTROPRIVREDA  
BiH Stock Co. Sarajevo

### Project Title

HPP UNAC

### PROJECT DESCRIPTION

HPP Unac on the Unac River in the Una-Sana Canton is envisaged to be developed 1.9 km upstream from the confluence of the Unac and Una rivers.

The power plant is planned to have a dam toe powerhouse, with arch dam approx. 140 m high. A 20 km long storage reservoir would be created.

### INVESTMENT VALUE

200,000,000 KM

### PROJECT STATUS

- ✓ Spatial-planning conditions to be provided
- ✓ Study on viability of construction of a HPP Rmanj Manastir (i.e. HPP Unac) dated 1986

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

### REALIZATION PERIOD

4 YEARS





## PARTNER

**JP ELEKTROPRIVREDA  
BiH Stock Co. Sarajevo**

## INVESTMENT VALUE

**28,000,000.00 KM**

## REALIZATION PERIOD

**3 YEARS**

## ENERGY SECTOR

**PROJECT NUMBER 40**

### Project Title

**HPP KOSTELA – reconstruction and expansion**

### PROJECT DESCRIPTION

HPP Una Kostela on the Una River is situated 9 km downstream of Bihać. It had been in operation since 1954 as a run-of-river head installation, derivation-type, lacking the possibility to control the flow regime. Reconstruction and expansion are interventions aimed at optimal utilization of the Una River streams for purpose of increasing the total degree of utilization and generation.

### PROJECT STATUS

- ✓ Preparation and revision of conceptual design for reconstruction and expansion;
- ✓ Preparation of Study on impact to community and environment

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO





## TRANSPORTATION SECTOR

PROJECT NUMBER 28

### Project Title

**Airport Tuzla, Establishment of a regional cargo center with an airpark**

#### PARTNER

**MEĐUNARODNI  
AERODROM/INTERNATIONAL  
AIRPORT TUZLA**

### PROJECT DESCRIPTION

PC International Airport Tuzla – Dubrave was established in 1998. PC International Airport Tuzla has obtained a Certificate for Public Use of the Airport in International Air Transportation in 2009 with unlimited validity. The Project envisages establishment of a regional cargo center with an airpark

### PROJECT STATUS



Project presented to various institutions for funding

#### INVESTMENT VALUE

**68,800,000 KM**

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO

#### REALIZATION PERIOD

**36 MONTHS**





## TRANSPORTATION SECTOR

PROJECT NUMBER 33

### Project Title

Railway Vareš - Banovići

### PROJECT DESCRIPTION

Construction of a railroad section Vareš - Banovići is envisaged that would shorten by at least 130 km the current route Port Ploče - Port Brčko, i.e. Sarajevo - Tuzla route.

### PROJECT STATUS

- ✓ Pre-feasibility study
- ✓ Preliminary return-on-investment study

### FUNDING MODELS

Type	Form		
Loan	Commercial	Development („soft“)	Subordinated debt
Joint Venture	minority	majority	Golden share
Public-Private Partnership (PPP)	PFI	BOT / BOOT	DBEO



#### PARTNER

CESTE FBiH,  
ŽELJEZNICE FBiH

#### INVESTMENT VALUE

470,000,000 KM

#### REALIZATION PERIOD

60 MONTHS