Pursuant to Article 50 of the Energy Law ('Official Gazette RS', № 84/04)

The Minister of Mining and Energy passes the following

RULEBOOK

on Amendments to Rulebook on Requirements Regarding Professional Staff and Terms of Issuing and Revoking of Energy Licenses

(This Rulebook were published in 'Official Gazette RS', № 40/2006 from May 12, 2006)

Article 1

The Rulebook on Requirements Regarding Professional Staff and Terms of Issuing and Revoking of Energy Licenses ('Official Gazette RS, № 117/05), in Article 3, paragraph 1 after words: 'electricity distribution system operation', the following words are added: 'heat generation, heat distribution, heat distribution system operation.'.

Article 2

In Article 4, paragraph 1, after Item 15), new Item 15a) is added to read:

'15a) oil derivatives retail (petrol stations)'.

In paragraph 2 words: 'heat generation and distribution activities in heating plants' shall be replaced with the following words: 'heat generation, heat distribution, heat distribution system operation and heat trade for the needs of tariff buyers'.

Article 3

Article 5 is amended and reads:

Energy license application shall be submitted to the Agency on Form P-1, i.e. competent authority on Form P-2.

Forms P-1 and P-2 were printed with this Rulebook, making their integral part.

Forms from paragraph 1 herein shall in particular contain:

- 1) General data on the applicant;
- 2) List of energy facilities with basic technical characteristics;
- 3) Data on the fulfilment of requirements regarding professional staff for technical operation, i.e. requirements regarding the number of employees/professionals and professional qualifications for carrying out energy activity.

Energy entities shall provide data from paragraph 3, Items 2) and 3) herein on Forms P-1 and P-2 for energy facilities used in carrying out of activities for which they submit a license application.'

Article 4

In Article 6, paragraph 1 Item 2) is amended and reads:

'2) Abstract from the domestic companies' register, the Act on Establishment and the Statute, if the energy entity has one, whereas the energy entity carrying out energy activity of public interest on the basis of Act on Empowerment or concession, shall submit an Act on Empowerment for such activity, i.e. concession contract.'

In point 3), paragraph 2 is amended and reads:

'Report of inspector from Item 3) herein shall contain:

(1) Inspection report on the operating state of facilities, devices and plants which were not used for carrying out energy activity (newly-constructed facilities) prior to the submission of the

license application, i.e. facilities, devices and plants which were not used for carrying out energy activity for a period over one year (due to reconstructions, revitalisation or some other investment activities) – made on the basis of inspection control carried out for the purpose of determining whether the license requirements were met, with the attached list of inspected facilities and the conclusion on the fulfilment of stipulated license requirements;

- (2) Report on the operating state of facilities, devices and plants in which energy entities carried out energy activities until the day of coming into force of this Rulebook, and which inspection control was carried out prior to the license application, with the list of inspected facilities and the conclusion on the fulfilment of stipulated license requirements;
- (3) Conclusions on the fulfilment of stipulated license requirements, for facilities, devices and plants which were not used for carrying out energy activity prior to the submission of the license application, and whose inspection was not carried out during the process of determining license requirements, made on the basis of documents and reports of the energy entity on maintenance, revisions, overhauls, periodical testing and other undertaken measures, with the assessment of security and proper operating state of energy facilities, with the list of those facilities, signed and sealed by the responsible person of the energy entity. Documents and report of the energy entity shall make an integral part of the report of the competent inspector.'

Point 4) is amended and reads:

'4) Statement of the business bank verifying that the energy entity possess sufficient funds for carrying out energy activity or that it can provide the funds in the scope required for carrying out the energy activity for which the license application is submitted, i.e. statement of the business banks on turnover and daily average state of assets on all current accounts of the applicant for the previous two calendar years or a shorter period, if the applicant has been carrying out energy activity shorter than two calendar years.;

The applicant shall also submit, together with the evidence from paragraph 1, the following:

- (1) Solvency opinion i.e. standardised solvency reports: BON 1 Complete Solvency Report and BON 4 Data on Financial Position, issued by the competent authority and in accordance with the Law;
- (2) Balance sheet and profit and loss account for the previous two years, i.e. shorter period if the applicant has been carrying out the energy activity shorter for less than two years, and in case the entity is starting its business activities, it shall submit an opening balance sheet.

The applicant starting its business activities, i.e. carrying out energy activity, shall submit corresponding evidence verifying that it can provide funds in the scope necessary for carrying out energy activity, determined by a work or business plan, i.e. financial plan for the year for which it submits the license application (monetary part of the fixed capital, financial or other guarantees on execution, warranty or other guarantees in the amount of planned activities);'

Article 5

Article 8, paragraph 1 is amended and reads:

'Evidence from Article 6 of this Rulebook shall be submitted in original or certified transcript, whereas this evidence, apart from the Act on Establishment, the Statute, decision or other act registered with the corresponding activity of public interest, may not be older than four months as of the submission of the license application.'

Article 6

In Article 10, after the word: 'submission', the word: 'proper' is added.

Article 7

In article 11, paragraphs 3 and 4 are deleted.

Article 8

In Article 16, words: 'from Article 6, points 4) and 5)', are replaced with words: 'from Article 6, points 2), 4) and 5).

Article 9

Article 19 is amended and reads:

'The Agency shall inform transmission system operator, transport system operator, distribution system operator, natural gas storage operator and, market operator if energy entity carries out energy activities from Article 2, point 1) of the Law, about issue, revocation, i.e. temporary revocation of the license.'

Article 10

In Article 20, paragraph 3 is amended and reads:

'Data from the register are public, except for commercial and other confidential business data of the energy entity which the Agency, i.e. the competent authority shall keep as confidential, pursuant to the Law, other laws and regulations'.

Article 11

In Article 21, paragraph 2 is amended and reads:

'Inspection of the register and provision of data on the energy entity to which the license was issued or revoked, shall be executed in the manner and according to the procedure established by the act of the Agency, i.e. the competent authority, regulating the handling of confidential materials and data, i.e. the manner of maintaining the confidentiality of commercial and other confidential business data of energy entities.'

Article 12

This Rulebook shall come into force on the eight day from its publishing in the 'Official Gazette of the Republic of Serbia'.

№ 110-00-00026/2006-10 Belgrade, April 20, 2006 Minister Radomir M. Naumov, signed

	ENERGY AGENCY OF THE REPUBLIC OF SERBIA
	APPLICATION
	FOR ENERGY ACTIVITY LICENSE
General ins	structions:
	ons I - VI including the statement on authenticity and validity in this request and attached documents, all required evidence
,	name and head office – for legal name and address – for large seal of the Energy Agency of the Republic of Serbia
	bmit an application for the issuing of the license for energy activity pursuant to the provisions of the ('Official Gazette', № 84/04) and Rulebook on Terms and Methods of Issuing and Revoking Energy cense
I	APPLICATION FOR LICENSE ISSUING
Instruction activity.	: Circle only the number of one energy activity. Separate request should be submitted for each energy
Nº	Energy activity
1.	Electricity generation of the total installed capacity of 1 MW or higher
2.	Heat generation in CHPs (combined generation processes)
3.	Electricity transmission
4.	Transmission system operation
5.	Electricity market organisation
6.	Electricity trade for tariff customers
7.	Electricity distribution
8.	Electricity distribution system operation
9.	Electricity retail for tariff customers
10.	Electricity trade on the electricity market
11.	Oil derivatives production
12.	Oil transport via oil pipelines
13.	Oil derivatives transport via product pipelines
14.	Oil and oil derivatives storage
15.	Oil and oil derivatives trade
15 a). 🗌	Oil derivatives retail (gas stations)
16.	Natural gas transport
17.	Natural gas transport system operation
18.	Natural gas storage
19.	Natural gas storage operation
20.	Natural gas distribution
21.	Natural gas distribution system operation
22.	Natural gas retail for tariff customers
23.	Natural gas trade for tariff customers
24	Natural gas trade on free market

II	GENERAL D	ATA ON THE AP	PLICANT		
Name					
Head Offi	ce				
Address					
Company number	's ID				
Company number	's tax ID				
Phone				Fax	
E-mail					
Responsi	ble person	Name			
		Surname			
		Address			
Account register	number from t	he Serbian corp	orate entities		
	ctivities for v	which the applic	cant holds the	1.	
license				2.	
				3.	
				4.	
				5.	
				6.	
				7.	
				8.	
				9.	
				10.	
Other no	n-energy activ	ities of the appli	cant	1.	
				2.	
				3.	
				4.	
				5.	

6

7

8

9

Anticipated annual generation

Anticipated annual pumping

Year of commissioning

Year of revitalisation

LIST OF ENERGY FACILITIES WITH BASIC TECHNICAL DATA Instruction: Section III is not filled-in for activities numbers 5, 6, 9, 10, 15, 22, 23 and 24 from Section I III-1 ELECTRICITY GENERATION OF TOTAL INSTALLED CAPACITY OF 1 MW OR MORE/HEAT GENERATION IN CHPs (for activities numbers 1 and 2 from Section I) **III-1.1 HYDROPOWER PLANTS** Power plant: Place: (run-of-river, reservoir, pumped-storage, HPP type: pumping) River: Nº Name Unit Power plant Generator set Total number/Generator set label A1 A2 2 Generator operation Installed power plant flow/generator 2.1 (m³/s)Installed power plant 2.2 (MW) capacity/generator set Technical minimum of the power 2.3 (MW) plant/generator set 3 Pumping operation Installed pumping flow of the power 3.1 (m³/s)plant/pump Installed pumping capacity of the 3.2 (MW) power plant/pump 4 Reservoir 4.1 Useful volume of the reservoir (106m3) 4.2 Maximum elevation of the reservoir (mASL) 4.3 Minimum elevation of the reservoir (mASL) 4.4 Tail water elevation (mASL) 5 Limitation 5.1 Irrigation requirements (m³/s)5.2 Biological minimum (m^3/s)

(MWh)

(MWh)

Power plant		Place:					
Nº	Name	Unit	Power plant		Genera	tion unit	
1	Total number/unit label			A1	A2		
2	Nominal capacity at the generator	(MW)				[]	
3	Nominal capacity at the transmission outlet	(MW)					
4	Minimum capacity at the generator	(MW)					
5	Minimum capacity at the transmission outlet	(MW)					
6	Auxiliary consumption	%					
7	Specific heat consumption	(kJ/kWh)					
8	Efficiency level at the generator						
9	Efficiency level at the transmission outlet					[]	
10	Basic fuel						
11	Calorific value of the basic fuel	(kJ/kg,m ³)					
12	CO ₂ emission	(kg/MWh)					
13	CO emission	(kg/MWh)					
		(mg/m³)*					
14	NO _x (NO ₂) emission	(kg/MWh)					
		(mg/m³)*					
15	SO ₂ emission	(kg/MWh)					
		(mg/m³)*					
16	Dust emission	(kg/MWh)					
		(mg/m³)*					
17	Auxiliary fuel						
18	Year of commissioning						
19	Year of revitalisation						

^{*}dry gas, normal conditions, reference oxygen

ower plant						Combined op	peration	regime				Condensation	operatio	n regin		
Place:			Heat + stea	ım + elec	ctricity	Heat + electricity		Steam + electricity			Electricity					
Nº		Unit	Power plant	U	nit	Power plant	Uı	nit	Power plant	Unit		ower plant Unit		Power plant	U	Init
1	Total number/unit label			A1	A2		A1	A2		A1	A2		A2	A2		
2	Nominal capacity at the generator	(MW)							[]		[]					
3	Nominal capacity at plant outlet	(MW)									[]					
4	Minimum capacity at the generator	(MW)									[]					
5	Minimum capacity at plant outlet	(MW)		[]							[]					
6	Nominal heat capacity	(MWt)									[]					
7	Minimum heat capacity	(MWt)														
8	Nominal generation of technological steam	t/h							[]		[]					
9	Minimum generation of technological steam	t/h						[]			[]					
10	Auxiliary electricity consumption	%									[]					
11	Specific heat consumption for electricity	(kJ/kWh)									[]					
12	Total efficiency level															
13	Efficiency level at transmission outlet															
14	Year of commissioning										[]					
15	Year of revitalisation															

ower plant:						Combined of	operation re	gime				Condensat re	ion ope gime	ration
Place:			Heat + stea	m + ele	ctricity	Heat -	+ electricity		Steam +	electric	city	Elec	ctricity	
Nº		Unit	Power plant	U	nit	Power plant	U	nit	Power plant	U	nit	Power plant	U	Init
IN≃		Offic		A1	A2		A1	A2		A1	A2		A1	A2
1	Basic fuel 1													
2	Calorific value of fuel	(kJ/kg,m ³)												
3	CO ₂ emission	(kg/MWh)												
4	CO emission	(kg/MWh)						[]						
4	CO emission	(mg/m ³)*												
-	NO (NO) amission	(kg/MWh)												
5	NO _x (NO ₂) emission	(mg/m³)*												
0	CO amiasian	(kg/MWh)												
6	SO ₂ emission	(mg/m³)*												
7	Duet emissies	(kg/MWh)												
7	Dust emission	(mg/m³)*												
8	Basic fuel 2													
9	Calorific value of fuel	(kJ/kg,m ³)												
10	CO ₂ emission	(kg/MWh)												
4.4	CO amission	(kg/MWh)												
11	CO emission	(mg/m³)*												
10	NO (NO) aminaina	(kg/MWh)												
12	NO _x (NO ₂) emission	(mg/m³)*												
40	00	(kg/MWh)												
13	SO ₂ emission	(mg/m ³)*												
- 4.4	Duet emission	(kg/MWh)		Ì										
14	Dust emission	(mg/m ³)*								ii			ii	

^{*}dry gas, normal conditions, reference oxygen

		CTRICITY TRANSMIS			ISSION	IS	YSTE	/I OF	PERA	TIC	N	
		ities numbers 3 and 4 f			data							
1		Transmission area (ge description)	ographic									
2	N	leighbouring electric po	wer syste	ems	1	Vui	mber o				tion	
2.1												
2.2												
2.3												
2.4												
2.5												
2.6												
2.7												
2.9												
2.5	Tot	 al										
3		ctricity distribution comp	nanies									
		al number of electricity		nn .								
3.1		npanies to which electric		011								
		smitted	,									
3.2		al number of electricity distribution systems	delivery p	points								
4	Dire	ect consumers										
4.4												
4.1		al number of direct cons al number of electricity		oointe								
4.2		direct consumers	uelivery p	JUITIES								
III-2.	2 TF	RANSMISSION NETWO	PRK – su	ıb-stat	ions – i	in ¹	total					
N	<u>o</u>	Sub-station	numb	tal per of S			er of rmers		Total ca		stall city	ed
		(kV/kV)							(1	ΜV	(A)	
1		400/x							,			
2		220/x										
3		110/x										
4												
5					L			<u> </u>				
III-2.	3 TF	RANSMISSION NETWO	ORK – tra	ansmis				otal		Т		
N	0	Voltage level	Over	head	Numb pylo			Cab	ole		То	tal
		(kV)	(kı	m)				(kn	າ)	L	(kı	m)
1		400					_			L		
2		220								╀		<u> </u>
3		110					-			-		
5							_			\vdash		
5)	Total					-			\vdash		
		Total								ட		

III-2.4 TRANSMISSION NETWORK - sub-stations

Nº	Sub-station	Maintenance unit	Total inst. cap. of SS	Total number/ transformer label	Transmission ratio	Installed capacity of the transformer	Regulation	Year of comm	Year of revitalisat ion	Connection with neighbouring trans. system	Delivery point at the dist. system	Delivery point to direct consumer
			(MVA)		(kV/kV/kV)	(MVA)	(±%)			(name of Pow. Syst.)	(name of Distr.Syst.	(name of DC)
1												
1.1												
1.2												
1.4												
1.5												
2					T							
				L			[]	[

III-2.5	TRANSMISSION NETWORK - t	ransmission lines	by voltage lev	/els						
Nº	Transmission line	Maintenance unit	Voltage level	Length	Number of pylons	Type and cross-section of conductor	Type ad cross-section of protection line	Year of commissioning	Year of revitalisation	Interconnection trans. line
			(kV)	(km)		(mm²)	(mm²)			(name of PS)
1.1										
1.2										
1.3										
1	Total		400							
2.1										
2.2										
2.3										
2	Total		220							
3.1										
3.2										
3.3										
3	Total		110							
	Total (1+2+3)									

III-3 ELECTRICITY DISTRIBUTION/ELECTRICITY DISTRIBUTION SYSTEM OPERATION (for activities number 7 and 8 from Section I) III-3.1 DISTRIBUTION NETWORK - General data ED: 1 Distribution area (geographical description) Number of electricity delivery points from the 2 transmission system 3 Organisational units within the distribution area Organisational unit area 3.1 3.2 3.3 Neighbouring distribution system 4 Connected transmission lines Voltage level (kV) Name Name 4.1 4.1.1 4.1.2 4.1.3 4.2 4.2.1 4.2.2 4.2.3

ED:			
	isational unit:	Number of	Annual
		consumers	consumption
1.1			(GWh)
Α	Consumers with demand metering		
1	HV consumers 110kV		
2	Total MV		
2.1	MV consumers 35kV		
2.2	MV consumers 20kV		
2.3	MV consumers 10kV		
3	MV consumers 0,4kV		
В	Consumers without demand metering		
4	Households		
5	Commercial sector and others		
С	Public lighting		
	TOTAL (A+B+C)		
		•	•
ED:			
		Number of	Annual
TOTA	L ED	consumers	consumption
			(GWh)
Α	Consumers with demand metering		
1	HV consumers 110kV		
2	Total MV		
2.1	MV consumers 35kV		
2.2	MV consumers 20kV		
2.3	MV consumers 10kV		
3	MV consumers 0,4kV		
В	Consumers without demand metering		
4	Households		
5	Commercial sector and others		
С	Public lighting		
	TOTAL (A+B+C)		

ED:					
Nº	Substation	Total number of substations		al number of ansformers	Installed capacity
	(kV/kV)				(MVA)
1	110/x				
2	35/x				
3	20/x				
4	10/0,4				
II-3.4 DISTI	RIBUTION NETWORK – substat	ions x/0,4			
Nº	Substation	Total substation capa (MVA)	acity	Total number	er of transformers
1	Organisational unit				
[20/0.4 (kV/kV)				
	10/0.4 (kV/kV)				
	Total OU				
2	Organisational unit				
	20/0.4 (kV/kV)				
	10/0.4 (kV/kV)				Ì
	Total OU				
	TitlED				
II 2 E DICTI	Total ED	ione 25/v			
11-3.5 DISTI	RIBUTION NETWORK – substat		a oitu		
Nº	Substation	Total substation capa (MVA)	acity	Total number	er of transformers
1	Organisational unit				
	35/10 (kV/kV)				
	35/20 (kV/kV)	1.1			
	Total OU				
2	Organisational unit				
	35/10 (kV/kV)				
ļ	35/20 (kV/kV)				
	Total OU				
		I 1			
	Total ED				

III-3.6 DIS	TRIBUTION NETWORK – substation	ons 110/x						
ED:								
Nº	SS name	Total substation capacity	Total number/ transformer label	Transmission ratio	Transformer capacity	Regulation transformer	Year of commissioning	Year of revitalisation
		(MVA)		(kV/kV/kV)	(MVA)	(±%)		
	Organisational unit							
1 1.1 1.2 1.3								
2 2.1 2.2 2.3								
	Total OU							
	Organisational unit							
1 1.1 1.2 1.3								
2 2.1 2.2 2.3								
1	Total OU							1-1
		r i		T	Г		<u> </u>	
	Total ED							

ED:								
				Organisati			Tota	al ED
			OU		0	U 2		
Nº	Voltage level	Туре	Length	Number of pylons	Length	Number of pylons	Length	Number of pylons
	(kV)		(km)		(km)		(km)	
1	110	Wooden pole Steel pylon Concrete pole Overhead total Cable Total 110 kV						
2	35	Wooden pole Steel pylon Concrete pole Overhead total Cable Total 35 kV						
3	20	Wooden pole Steel pylon Concrete pole Overhead total Cable Total 20 kV						
4	10	Wooden pole Steel pylon Concrete pole Overhead total Cable Total 10 kV						
5	0.4	Wooden pole Steel pylon Concrete pole Overhead total Cable Total 0.4 kV						
6	all	Wooden pole Steel pylon Concrete pole Overhead total Cable Total 0.4-110kV						

III – 4 OIL DERIVATIVES PRODUCT	FION (for activity nu	umber 11 from Section I)		
Type of Refinery (circle answer):				
1. Hydro-skimming (simple type)		3. Deep conversion	n (most complex type)	
2. Conversion (complex type)		4. Other		
Refinery capacity:		, ,—,		
Facility	Capacity [t/a]	Origin (Licence)	Year of construction/ reconstruction	Year of commissioning
Primary facilities	•			
Atmospheric distillation				
Vacuum distillation				
Secondary facilities				
FCC (Fluid Catalytic Cracker)				
Hydrocracking				
Visbreaking				
Thermal cracking				
Catalytic reforming (Platforming)				
Isomerisation				
Alkylation				
Other				
Aromate production				
Processing and production of				
gases				
Bitumen production	•			•
Road bitumen				
Industrial bitumen				
Sulphur production				
Hydro-refinement facilities				•
Hydro-desulphurisation				
Hydro-finishing				
Extraction and sweetening of				
sulphur compounds (MEROX)				, i
Aminic washing of gases				
Other				
Waste water treatment (circle answ				
Primary treatment	1. Yes		2. No 🗌	
Secondary treatment	1. Yes		2. No 🗌	
Bio treatment	1. Yes		2. No 🗌	
Energy facilities				
Electricity	1. No 🔲	2. Energy production	3. Non-energy production	
Heat	1. No 🔲	2. Energy production	3. Non-energy production	
Process fluids (raw water, cooling water, etc)	1. No 🔲	2. Yes		
Note				

III – 5 OIL TRANSPORT VIA OIL PIPELINES (for activity number 12 from Section I)										
Length of oil pipeline [km]	Section									
Nominal annual capacity [t/a]										
Physical volume of pipeline [m³]										
Maximum pumping capacity [m ³										
Operating capacity of transport										
Total capacity of terminal – stor receipt/transport of crude oil [m										
Capacity of transport pumps [m³/h]										
	Type of oil pipeline 1. Unidirectional 2. Bidirectional									
	1. Unidirectional	2. Bidirectional								
Flow gauges:										
Inlet	1 Yes	2. No 🔲								
Outlet	1 Yes	2. No 🔲								
System for remote monitoring 1. Yes 2. No 2. No										
(SCADA)										
Note										
III. A OII BEDIVATIVES TRANS	DODE VIA DECELLATEDES IN	F0								
III - 6 OIL DERIVATIVES TRANS		ES								
(for activity number 13 from Section Length of product pipeline [km]	ו וזכ									
Section										
Nominal transport capacity [t/a]										
Physical volume of product pipe	oline [m³]									
Maximum pumping capacity [m ³										
Total capacity of terminal – stor										
of derivatives [m³]										
Number and structure of reserve	oir [m³]									
Type of product pipeline	1. Unidirectional	2. Bidirectional								
Flow meters:		· ·								
Inlet	1 Yes	2. No 🔲								
Outlet	1 Yes	2. No 🗌								
System for remote monitoring	1. Yes	2. No								
(SCADA)		2								
Use (basic derivative)										
Note										

Note: - In column "Storage purpose" write-in numbers of oil and oil derivatives stored according the following key: 1. Crude oil 2. Gases (LPG) 3. Petrols 4. Jet fuels 5. Diesels 6. Mazut 7. Bio fuels 13 Other fuels (In field "Note" specify the stored derivative) - In columns "Loading capacity" and "Unloading capacity" leave empty fields if there are no own derivative loading, i.e. unloading pumps into/out of the storage - In column "Access possibilities" write-in abbreviations according to the following key: T – Tank lorry (road transport) R – Tank wagon (railway transport) B – Barges (river transport) P – Product pipeline/Oil pipeline - In column 'Type' write-in abbreviation according to the following key: H – above ground level reservoir U – Underground reservoir	
1. Crude oil 2. Gases (LPG) 3. Petrols 4. Jet fuels 5. Diesels 6. Mazut 7. Bio fuels 13 Other fuels (In field "Note" specify the stored derivative) - In columns "Loading capacity" and "Unloading capacity" leave empty fields if there are no own derivative loading, i.e. unloading pumps into/out of the storage - In column "Access possibilities" write-in abbreviations according to the following key: T – Tank lorry (road transport) R –Tank wagon (railway transport) B – Barges (river transport) P – Product pipeline - In column 'Type' write-in abbreviation according to the following key:	
4. Jet fuels 5. Diesels 6. Mazut 7. Bio fuels 13 Other fuels (In field "Note" specify the stored derivative) - In columns "Loading capacity" and "Unloading capacity" leave empty fields if there are no own derivative loading, i.e. unloading pumps into/out of the storage - In column "Access possibilities" write-in abbreviations according to the following key: T – Tank lorry (road transport) R – Tank wagon (railway transport) B – Barges (river transport) P – Product pipeline - In column 'Type' write-in abbreviation according to the following key:	
7. Bio fuels 13 Other fuels (In field "Note" specify the stored derivative) - In columns "Loading capacity" and "Unloading capacity" leave empty fields if there are no own derivative loading, i.e. unloading pumps into/out of the storage - In column "Access possibilities" write-in abbreviations according to the following key: T – Tank lorry (road transport) R – Tank wagon (railway transport) B – Barges (river transport) P – Product pipeline - In column 'Type' write-in abbreviation according to the following key:	
- In columns "Loading capacity" and "Unloading capacity" leave empty fields if there are no own derivative loading, i.e. unloading pumps into/out of the storage - In column "Access possibilities" write-in abbreviations according to the following key: T – Tank lorry (road transport) R – Tank wagon (railway transport) B – Barges (river transport) P – Product pipeline/Oil pipeline - In column 'Type' write-in abbreviation according to the following key:	
- In column "Access possibilities" write-in abbreviations according to the following key: T – Tank lorry (road transport) R – Tank wagon (railway transport) B – Barges (river transport) P – Product pipeline/Oil pipeline - In column 'Type' write-in abbreviation according to the following key:	
T – Tank lorry (road transport) R – Tank wagon (railway transport) B – Barges (river transport) P – Product pipeline/Oil pipeline - In column 'Type' write-in abbreviation according to the following key:	
- In column 'Type' write-in abbreviation according to the following key:	
H – above ground level reservoir	
Storage Loading Unloading Year of Access T Note (internal	
Nº Storage location Storage use capacity capacity capacity commissioning/reconstr possibility Type storage code)	
1.	
2.	
3.	Ш
4.	
5.	
6.	
7.	
8.	
9.	
10.	T
Own laboratory for qualitative analysis of derivatives: 1. Yes 2. No	
Scales for the measuring tank wagons: 1. Yes 2. No Scales for the measuring of tank lorries: 1. Yes 2. No 2. No 3. No 4. Scales for the measuring of tank lorries: 1. Yes 4. No 4. No 5. No 6. Scales for the measuring of tank lorries: 1. Yes 6. No 7. No 7. No 8. No	
Storage keeper/trader comment:	

–	III – 8 OIL DERIVATIVES RETAIL – STATIONS FOR THE SUPPLY OF MOTOR VEHICLES WITH FUEL (for activity № 15a from Section I)																
Note	Note:																
IN c	N column 'Position' write-in an abbreviation according to the following key, depending on the type of the road along which the station is located:																
	A - Motorway M - Municipal road N - Non-categorised road S - Road in a settlement																
		to Capacity															
				S	Diesels/fuel oils Petrol TNG												
Nº	Name	Address	Position	rear or construction/reconstr	Number of pumps	Number of reservoirs	Total volume [m³]	Number of nozzles	Turnover in the last year [000 lit]	Number of reservoirs	Total volume [m³]	Number of nozzles	Turnover in the last year [000 lit]	Number of reservoirs	Total volume [m³]	Number of nozzles	Turnover in the last year [000 lit]
1																	
2																	
3																	
5																	
6																	
7																	+
8																	
9																	
10																	
11																	
12																	
13																	
14 15																	
Note																	
INOLE	ā·																

III – 9 NATURAL GAS TRANSPORT			GΑ	ST	RANS	PC	RT	S	YSTEM	OP	ER/	TIC	N	I		
(for activities number 16 and 17 from	S	ection I)														
Transport area					l l											
Length of transport system [km]																
Transport system capacity [bill. m³	/a]	<u> </u>														
Operating pressure volume (linepa																
Year of construction		, [···]														
Year of commissioning																
Connection inlet points - natural ga	as	stations														
			Са	paci	ty [m³/	h]					Ор	era	tin	ıg pressu	ire	[bar]
Name		Min	П	_	ax	Ť	B	lea	ıl.	N/	lin .			Max	_	Operating
	T	141111		101	un.	Т						_	T	IVIGA	+	Operating
	l		H			_]		_	1		+	
	Į		Ц										1		4	
	ļ]			ļ						
Connection outlet points for natura	ΙÇ															
Name			Çа	paci	ty [m³/	h]					Ор	era	tin	ıg pressı	ıre	[bar]
Name							ax Min			Max				Min		Max
			Ц													
			Ц													
Compressor stations (specify name	9)				1-				2-			3-			4	
Installed capacity of compressor [kW]																
Number of units																
Motive power [kW]																
Motor drive																
Maximum designed capacity [m³/h]																
Operating capacity [m³/h]																
Maximum and minimum pressures (in	le ⁱ	t/outlet) [ba	ar]													
International connections					1				2			3			4	
Name and state																
Capacity [mill. m³]	_	,														
Pressure at take-over point Min/Max [ba	ır]														
Number of connections		•			0004			_	200	Т,			_	0004		2025
Transported amounts in the previo	us	tive years	S		2001			2	002	2	2003	3		2004		2005
[bill. m³]																
Remote operation and monitoring	sy:	stem (SCA	\D	A)	1. Ye	S						2.	N	0 🔲		
Data on metering devices																
Number of measuring points																
Number of take-over points without ga	au	ges														
Note:																

III – 10 N	ATURAL GAS DIST	RIBUTION/NA	ATURAL GAS	S DISTRIE	BUTION SYSTE	EM OP	ERATIO	N (for activ	/itie	s numbers 20 and 21 f	from Section I)				
Distribut (specify	tion area locations)							·							
system vactivity i															
Distribu	tion system		Τ	T			D	a [la au]	1	Vasu	I		Niconala		
Nº	Location	Material	Length [km]	Diamete [DN]	er Capacity. [m³/h]	Min	Pressur		+	Year Construction/recents	Commissioning		Design	er of connection Constructed	active
1.			[km] [DN] [m³/h] Min Max Operating Construction/reconstr. Commissioning D							Design	Constructed	active			
2.									+			Н			
3.															
4.															
5.															
Annual	consumption by	1.			2.				3.				4.		
	for the previous	5.			6.				7.				8.		
year [m ³]	9.			10.				11				12.		
categori	consumption by es for the s year [m³]	households industry													
Note															

III – 11 NATURAL GAS STORAGE/NATURAL GAS ST	ORAGE OPER	ATION		
(for activities numbers 18 and 19 from Section I)	0.0.00			
Location				
Type of storage				
Gas preparation for storage				
Installed capacity of storage				
[mill. m³]				
Projected losses [%]				
Number of boreholes				
Daily input amounts [m³]	minimum		maximum	
Daily input amounts [in]				
Daily output amounts [m³]	minimum		maximum	
Daily output amounts [m²]				
Maximum pressure [bar]	inlet		outlet	
Maximum pressure [bar]				
Minimum pressure [bar]				
Operating pressure [bar]				
Gas line diameter [DN]				
Gas line capacity [m³]				
Data on compressor facility				
Installed capacity of compressor facility [kW]				
Number of units				
Installed capacity of compressor [kW]	1-	2-	3-	4-
Motive power [kW]				
Motor drive				
Maximum projected capacity [m³/h]				
Operating capacity [m³/h]				
Maximum and minimum pressures (inlet/outlet) [bar]				
Note				

		GARDING FICLE 3 OF 1		REMENTS ON ULEBOOK	THE PF	ROFESSION	IA	L STAF	F			
Technical oper (for activities N			1, 12, ⁻	13, 14, 18 and	19 from S	Section I)						
Activities (type of activity name and description)		Number o employee (total on specified activities)	f s	Profession (prevailing ty qualification according to specified nu of employee	ype of s the mber	Work expe (number of employee meeting t requireme	of es hi	s	acco	of labounding to oper of encorary ract	the spen nployee	ecified es nanent
Technical oper (for activities N			1 from	Section I)								
Activities (type of activity by name and	Numl	per of oyees I on	Profe (prev of qu acco	ession vailing type ualifications ording to the eified	Work experie (numb	er of yees	(Profess. exam numbe employe neeting	r of ees	accord	ling to te	
description)		ities)	num	ber of loyees)		ng this ement)		equirer		tempo contra	-	permane. contract
Operator in fac		4= 00 1.	0.1.6	0 11 11								
Activities (type of activity by name and description)	Numl empl (tota spec	ber of oyees I on	Profe (prev of qu acco spec num	ession vailing type ualifications ording to the eified ber of loyees)		er of	(e	Profess. exam numbe employe neeting requirer	r of ees I this	accord	ling to	
Maintenance a (for activities N				Section I)								
Activities (type of activity by name and	Numl empl (tota	ber of oyees I on	Profe (prev of qu acco	ession vailing type ualifications ording to the	Work experie (numb	er of yees	(Profess. exam numbe employe	r of ees	accord	ling to ted	ir contract the hber of
description)	spec activ	ities)	num	rified ber of loyees)		ng this ement)		neeting equirer		tempo		permane. contract
							+					
NOTE:							•					

6.

STATEMENTS OF THE APPLICANT **Instruction:** If the applicant is submitting the request for the first time, the statement № 5 Section V should not be filled-in. The statement № 2 ,Section V should be filled-in only for the activities for which Section IIII is filled in. The statement № 3 ,Section V should be filled-in only for the activities for which Section IV is filled in. As the undersigned, I hereby guarantee with my signature: **STATEMENTS** YES Nº NO The applicant whom I represent is registered for carrying out the energy activity for which I submit this license 1. application The applicant whom I represent has the right to use facilities, devices, installations and plants meeting conditions and requirements defined by technical 2. regulations, energy efficiency regulations, fire and explosion protection regulations, as well as environmental regulations, necessary for carrying out the energy activity for which I submit this license application The applicant whom I represent factually has professionally 3. qualified staff indicated in this application The applicant whom I represent possesses funds necessary for carrying out the energy activity for which this license 4. application is submitted License was not revoked for carrying out the same energy 5. activity from the applicant whom I represent in the past three years prior to the submission of the request Members of the management body of the applicant whom I

represent were not legally convicted for criminal acts related to the performance of any corporate activity

VI EVIDENCE WHICH NEED TO BE SUBMITTED

Instruction: Evidence № 3 and 7 Section VI shall be submitted only for activities for which Section III is filled-in. Evidence № 4 Section VI shall be submitted only for activities for which Section IV is filled-in. Evidence № 5.1, 5.2, 5.3 and 5.4 Section VI are alternative. Evidence № 5.3 and 5.6 Section VI shall be submitted by energy entities which have carrying out energy activity two or more years prior to the submission of this license application. Evidence № 5.4 and 5.7 Section VI shall be submitted by energy entities carrying out the energy activity less than two years prior to the submission of the license application. Evidence № 5.8 and 5.9 Section VI shall be submitted by the energy entity which has not carried out the energy activity before. Evidence № 6.1 and 6.2 Section VI shall be submitted only by those entities entrusted with the carrying out of energy activity through an Act on Empowerment, i.e. to which concession was granted for carrying out the energy activity.

an Act on Empowerment, i.e. to which concession was granted for carrying out the energy activity. Attached Evidence (originals and certified photocopies) (check) 1. Account from the Serbian corporate entities register 2. Act on Establishment Reports of competent inspectors confirming that facilities, devices, installation or plants meet all stipulated conditions and requirements 3. defined by technical regulations, energy efficiency regulations, fire and explosion protection, environmental regulations Report of the competent inspector verifying that the applicant meets all stipulated conditions regarding professional staff required for carrying 4. out energy activity for which the license application is submitted Certificate of the business bank certifying that the applicant possesses 5.1 funds necessary for carrying out the energy activity for which the license application is submitted Certificate of the business bank confirming that funds may be placed 5.2 at the disposal of the applicant for carrying out the energy activity for which the license application is submitted Certificates of business banks on realised turnover and daily average 5.3 of funds on all current accounts of the applicant for the previous two calendar years Certificates of business banks on realised turnover and daily average 5.4 of funds on all current accounts of the applicant for the period shorter than two calendar years Solvency report, i.e. standardised solvency reports of the National 5.5 Bank of Serbia - BON - 1 Full Solvency Report and BON - 4 Data of П Financial Status, issued in accordance with the law 5.6 Balance sheet for the previous two years 5.7 Balance sheet for the period shorter than two years 5.8 Opening balance sheet Evidence on ability to provide sufficient funds for carrying out the energy activity defined by the business plan or operation plan, i.e. financial plan of the applicant for the year for which it submits license 5.9 application (financial part of the fixed capital, financial or other quarantees on execution, warranty or other quarantees in the amount of planned activities) Valid Concession Contract for carrying out the energy activity 6.1 Valid Act on Empowerment for carrying out the energy activity as the 6.2 activity of public interest Evidence on the right to use facilities for carrying out the energy 7. activity for which license application is submitted (specify evidence)

8.		uthority verifying that members of the e not legally convicted for criminal acts related	
9.	Evidence on the payme	ent of republic administrative tax	
		cified in this application and attached docur I and criminal responsibility for incorrectnes	
Responsib	le person (status):		
Name:			
Surname:			
ID No:			
Date of app	olication submission:		
Place:			
Signature:			
Seal:			
1		I .	

	(nan	ne of authority)							
	APPLICATION FOR ENERGY LICENSE								
General ins	General instructions:								
	Fill-in Sections I- VI including the statement on authenticity and validity in this application and attached documents, also attach all required evidence								
persons; na	Applicant (name and head office – for legal persons; name and address – for entrepreneurs) Acceptance seal of the Energy Agency of the Republic of Serbia								
		nce for carrying out energy activity pursuant to the provisions of Rulebook on Terms of Issuing and Revoking Energy Activities'							
I	LICENSE APPLICATION								
	n: It is permitted to circle only the nur or each energy activity.	imber of one energy activity. Separate applications shall be							
Nº	Energy activity								
1.	. Heat generation in heating plants of the total installed capacity of 1 MW or higher								
2.	P. Heat distribution								
3.	Heat distribution system operation								
4.	Heat supply of tariff buyers								

II GEN	NERAL DA	ATA ON THE AP	PLICANT		
Name					
Head Office					
Address					
Company's ID number					
Company's inumber	tax ID				
Phone				Fax	
E-mail					
Responsible p	erson	Name			
		Surname			
		Address			
Account numb register	er from t	he Serbian corp	orate entities		
	ties for w	which the applic	ant holds the	1.	
license				2.	
				3.	
				4.	
				5.	
				6.	
				7.	
				8.	
				9.	
				10.	
Other non-ene	ergy activi	ities of the appli	cant	1.	
				2.	
				3.	
				4.	
				5.	

	III LIST OF ENERGY FACILITIES WITH BASIC TECHNICAL DATA								
Instruction: Section III is not filled-in for activity number 4 Section I									
III – 1 HEAT GENERATION according to units (for activity number 1)									
Unit	Location	Type of fuel	Installed capacity						
		•							

III – 2 HEAT DISTRIBUTION (for activity number 2)	
Distribution network length	
Annually transmitted energy	
III – 3 HEAT DISTRIBUTION SYSTEM OPERATION (for activity number 3)	
Distribution network length	
Annually transmitted energy	

REQUIREMENTS REGARDING PROFESSIONAL STAFF ACCORDING TO THE ARTICLE 3 OF THE RULEBOOK (for activity № 1, 2 and 3, from Section I)					
Activities (type of activity by name and description)	Number of employees (total on specified activities)	Profession (prevailing type of qualifications according to the specified number of employees)	Work experience (number of employees meeting this requirement)	Type of labour contract according to the specified number of employees	
				temporary	permanent
NOTE:					

V STATEMENTS OF THE APPLICANT			
Instruction: If the applicant is submitting the application for the first time, the statement № 5 Section V			
should not be fil			
The statement N	ewledge 2 and 3, Section V should be filled-in only for the activities 1, 2 and	d 3 of Secti	on I.
As the undersi	gned, I hereby guarantee with my signature:		
Nº	STATEMENTS	YES	NO
1.	The applicant whom I represent is registered for carrying out the energy activity for which I submit this license application		
2.	The applicant whom I represent has the right to use facilities, devices, installations and plants meeting conditions and requirements defined by technical regulations, energy efficiency regulations, fire and explosion protection regulations, as well as environmental regulations, necessary for carrying out the energy activity for which I submit this license application		
3.	The applicant whom I represent factually has professionally qualified staff indicated in this application		
4.	The applicant whom I represent possesses funds necessary for carrying out the energy activity for which this license application is submitted		
5.	License was not revoked for carrying out the same energy activity from the applicant whom I represent in the past three years prior to the submission of the application		
6.	Members of the management body of the applicant whom I represent were not legally convicted for criminal acts related to the performance of any corporate activity		

VI EVIDENCE WHICH NEED TO BE SUBMITTED

Instruction: Evidence № 3, 4 and 7 Section VI shall be submitted only for activities 1, 2 and 3, Section I. Evidence № 5.3 and 5.6 Section VI shall be submitted by energy entities which have been carrying out energy activity for two or more years prior to the submission of this license application. Evidence № 5.4, Section VI shall be submitted by energy entities which have been carrying out the energy activity for less than two years prior to the submission of the license application. Evidence № 5.5 Section VI shall be submitted by the energy entity which has not carried out the energy activity before. Evidence № 6.1 and 6.2 Section VI shall be submitted only by those entities entrusted with the carrying out of energy activity through an Act on Empowerment, i.e. to which concession was granted for carrying out the energy activity.

0,	/	
Nº	Evidence (originals and certified photocopies)	tached check)
1.	Account from the Serbian corporate entities register	
2.	Act on Establishment	
3.	Reports of competent inspectors confirming that facilities, devices, installation or plants meet all stipulated conditions and requirements defined by technical regulations, energy efficiency regulations, fire and explosion protection, environmental regulations	
4.	Report of the competent inspector verifying that the applicant meets all stipulated conditions regarding professional staff required for carrying out energy activity for which the license application is submitted	
5.1	Certificate of the business bank certifying that the applicant possesses funds necessary for carrying out the energy activity for which the license application is submitted	
5.2	Certificate of the business bank confirming that funds may be placed at the disposal of the applicant for carrying out the energy activity for which the license application is submitted	
5.3	Balance sheet for the previous two years	
5.4	Balance sheet for the period shorter than two years	
5.5	Opening balance sheet	
6.1	Valid Concession Contract for carrying out the energy activity	
6.2	Valid Act on Empowerment for carrying out the energy activity as the activity of public interest	
7.	Evidence on the right to use facilities for carrying out the energy activity for which license application is submitted (specify evidence)	
8.	Act of the competent authority verifying that members of the management body were not legally convicted for criminal acts related to the energy activity	
9.	Evidence on the payment of republic administrative tax	

I hereby declare that all data specified in this application and attached documents are true and		
valid and that I bear full material and criminal responsibility for incorrectness of the specified		
data.		
Responsible person (status):		
Name:		
Surname:		
ID No:		
Date of application submission:		

Place:	
Signature:	
Seal:	