



Improved Management of Contaminated Aquifers by Integration of Source Tracking, Monitoring Tools and Decision Strategies



The overview of the legal framework regarding groundwater in Slovenia

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SUMMARY

The aim of the overview of the legal framework is to acquire an insight into the existing management and administrative groundwater rules, strategies and concepts in Slovenian, as well as in European territory.

Among the European countries various legislative and technical approaches to the problem of groundwater protection can be found. Some of them have their basis on different approaches of legislation; some of them are based on the different perspective, originated from the historical view of the importance of the groundwater.

National frameworks are influenced and forced by EU legislation. The rules of directives are adopted in Slovenian legislation.

KEY WORDS: legal framework, groundwater, water act





1. INTRODUCTION

The Slovenian legislation on environmental protection and on water is synchronized with EU legislation and defines the administrative, legislative and economic systems necessary for implementation of an effective management of water resources. The policies are based on sustainable development; long term use of water resources and on polluter pays principles.

Water management is one of the European Commission's environmental priorities and the water protection has the highest priority. It is well known that the communication among stakeholders should not be taken as solely advocating pricing in order to solve water resource problems. However, this must be taken into due consideration and be combined with other instruments as part of drawing up to management plans for water resources at individual catchment area level.

When the groundwater body, as a source for drinking water, is lying beneath the urban and agricultural areas, as it is a case in Ljubljana, it is under great anthropogenic pressure, so the legislation from different fields has to take this into account.

2. THE OVERVIEW OF EUROPEAN LEGAL FRAMEWORK

The overview of the sources on the European level aiming to the comprehensive and reliable information about the national water regulative issues is a challenging task. The thorough overview is beyond the tasks of INCOME group. Our aim was to collect the available information that could serve as a basis for our further work. We came to conclusion that there is no public data base that would comprise all relevant national up-to date documents. Some documents of national legislation still exist in national language only. The only way how to collect and compare the relevant information and to eliminate the lack of understanding due to national particularity is to bring together the specialists of different countries in the framework of the various European projects.

In order to understand the EU members' legal framework, considering groundwater in its issues, we have to remember that national frameworks are influenced and forced by EU legislation, however, the process of harmonization has not lead towards the uniform national water legislation of all EU members. Member states can find a different ways how to adopt the exact rules of directives into their national legislation. The Water Framework Directive 2000/60/EC of 23 October 2000 (WFD) is a central element in EU water legislation and provides the framework for groundwater protection at the EU level. Nevertheless, a number of other directives form part of the European Union's policy on water:

- Urban Waste Water Treatment Directive 91/271/EEC of 21 May 1991 concerning discharges of municipal and some industrial waste waters;





- Nitrates Directive 91/676/EEC concerning the protection of waters against pollution caused by nitrates from agricultural sources of 12 December 1991;
- Drinking Water Directive 98/83/EC of 3 November 1998 concerning potable water quality;
- Bathing Water Directive 2006/7/EC of 15 February 2006;
- Protection of groundwater Directive 2006/118/EC of 12 December 2006;
- Flood Risks Directive 2007/60/EC of 23 October 2007.

WFD requires that groundwater within defined river basin districts must reach at least “good” status by 2015.

The review had to be limited to the most important legal issues. It has to be understood that the legal framework, concerning waters, does not exist in the national water laws only; however, it can be included in the specific regulations on the national or on the local level, respectively. The existent administrative structure of the member states also influences the way of implementation of the EU legislation to the national level. Not only groundwater legislation, focused on the groundwater directly, can have an important role in the groundwater regulative, but also regulative, concerning agriculture, spatial planning, waste or sewerage drainage and treatment.

In the majority of EU states national water law forms the basis for the water legislation framework. Water Acts are used in (Austria, Germany, Spain, Slovenia, etc.), but other forms of water framework can be found (Hungary (Water Management Act), Ireland (Water Services Act), Denmark (Water Supply Act), Netherlands (Water Management and Groundwater Act). Water legal framework can be also included in the general environmental legislation (Italy, France). The contents of the acts are not the same, as can be seen from different terminology. In member states, where various regulations can be found, some specific question regarding e.g. groundwater (management, use rights, pollution or protection) are subject to this acts.

In states, known to be centralized (France), groundwater legislation is on the national level. In Germany, organized as federal state, Federal Water act is only a basis for lower acts on the level of federal states. The federal state does not necessarily mean that the water law exist on federal level (Austria).

As a consequence of various responsible authorities their responsibility differs from state to state. At the national level in many countries, as well as in Slovenia, general water authorities are part of Ministry, responsible for environment. But on the other hand, Ministry of Health administrates the legislation on drinking water. Close collaboration with other Ministries, e.g. for agriculture, food and forest, can be found somewhere (Czech Republic, Italy, Lithuania).





Monitoring of the groundwater quality is usually the responsibility of provincial level. It is logical consequence of the characteristic of the activity. The national administrative level is usually not connected to the problems in the local fields. However, Slovenia is a small country and therefore monitoring of the quality control is in the domain of the state level.

The management of the local water supply is generally organized on the level of municipality.

It can be seen that in most European countries legislation of water issues developed separately from other environmental issues. Those countries that have a longer history of dealing with environmental issues (Denmark, Finland) show the stronger connection between the specific environmental legislative approaches. Most of them have set the environmental legislation to the national level, only some of them allow the local authorities to have the impact on the regulative issues. The environmental protection agencies play different role: it is a national body with the competence of the regulation or on the other side the regional body, who provide the technical support only.

In those countries where groundwater is an important source of drinking water (Denmark, Germany, Austria, Slovenia) groundwater quality is of primary concern, but the importance can still vary in state and local decision making processes (Darmendrail & Harris, 2001). The higher level of protection can be observed where precautionary approach to groundwater quality has been generally accepted for decades (Denmark, Germany, Austria, Slovenia).

Specific policies for the prevention and protection of water resources are used in EU member states. Countries use specific technical approaches for groundwater quality protection and groundwater quality remediation, among which the risk assessment management procedures and recommendations are well known. The effective risk assessment approach enable to prevent the additional pollution of the contaminated, but still sustainable water resource, and enable the remediation, when needed. The way of remediation activities depend on sort of contamination, the level of the threat towards the groundwater, groundwater role in the drinking water supply, etc. Acceptance of natural remediation processes (dispersion, dilution, volatilisation, adsorption and chemical or biological stabilisation) differs among the member states.

Different technical concepts, legislative and procedural approach to the water and groundwater issues are used among the EU member states. No general concept could be expected to be useful in specific situations. If the technical specialists share the common view on the specific local situation, the existing legislative and procedural framework is usually enough for the start of the solution of the problem. How





effective and efficient the solution can be, depend on many factors, among which the contents of the legal framework is only one of them.

3. THE OVERVIEW OF SLOVENIAN LEGAL FRAMEWORK

The Water Framework Directive aims to ensure the good chemical status of both surface water and groundwater bodies. It establishes a legal framework to protect and restore clean water across Europe and ensure its long-term and sustainable use and is implemented in Water Law (OJ RS, No 67/2002) and Environment Protection Act (OJ RS, No 39/2006) including all belonging acts.

Water Law (UL RS 67/2002): It is dealing with the ownership, control and use of water as a resource. Water Law is basic for water resource management and environmental and water quality standards.

This Act governs the management of marine, inland and ground waters, and the management of water and waterside land. Management of waters and of water and waterside land shall comprise the protection of waters, the regulation of waters and decision-making on the use of waters. This Act also governs public assets and public services in the area of waters, water facilities and installations, and other water-related issues.

Environment protection Act: This Act regulates the protection of the environment against burdens, which is a basic condition for sustainable development, and within this framework lays down basic environmental protection principles, environmental protection measures, environmental monitoring and environmental information, economic and financial instruments for environmental protection, public services for environmental protection and other issues related thereto.

Implementing regulations that have been harmonized and follow the Water Law:

1. National Environmental Action Programme

The fundamental objectives of the NEAP are to guarantee a better living environment in Slovenia and to establish the environment as a limiting, but stimulating factor of development. In accordance with these objectives, the NEAP comprises a harmonised set of environmental protection instruments, which is with regard to the present level of degradation of the environment focused on the elimination of the most pressing problems. The aim of the NEAP is to contribute to the strengthening of those institutions whose primary concern is to ensure an appropriate level of environmental protection and thus enforce the principles of sustainable development in the transition to a modern state.





The proposed measures are aimed at the following objectives:

- to manage environmental problems and to ensure that priority is given to the most important ones;
- special attention were given to Slovenia's accession to the EU;
- to carry out institutional strengthening of administration and local self-government, as a basis for gradual enforcement of sustainable development;
- to enforce all environmental protection principles laid down in the Environmental Protection Act;
- to integrate environmental considerations and the principles of sustainable development into the programmes of particular sectors.

On the basis of an analysis of environmental problems, and taking into account Slovenia's strategic advantages, the following priority goals have been set:

- to improve the state of the aquatic environment;
- to introduce the modern methods of waste management;
- to conserve and protect biological diversity and genetic resources;
- to strengthen environmental protection institutions at all levels.

The action programme covered two periods with regard to individual environmental policy areas: the period until 2008 (in accordance with requirements of the Environmental Protection Act) and the period until 2003 (as the year of Slovenia's accession to the EU). Within these two periods individual measures were defined. For the long term only provisionally, with the possibility of adapting to new conditions, while for the short term only those measures are stated which form the basic condition for achieving the strategic goals laid down in the programme.

The NEAP summarises and puts into operation the principles and requirements included in the Environmental Protection Act, Strategy for Economic Development of Slovenia, assumed international obligations and strategies for integration into the EU (the principle of the hierarchy of documents). Only those measures are defined for which it is currently possible to assess all the issues concerning their implementation assessment (the principle of restrictiveness). The NEAP does not define measures which have to be identified in the programme documents of individual sectors. However, the NEAP defines the mechanisms to control the inclusion of environmental considerations in particular activities (the principle of shared responsibility).

The action programme is defined according to: problem areas, sectors and particularly sensitive regions.





The NEAP focuses on solving the most pressing environmental problems and is merely the first step in the long-term management of relations between nature and society. The NEAP should not be assessed by its integrity and its commitment to sustainable development, but rather by:

- a) the selection of key environmental problems based on scientific knowledge;
- b) the effectiveness of the problem-solving mechanisms;
- c) the achieved changes in production and consumption patterns in accordance with the principles of sustainability.

2. Sector of water resources development

Decree on provisional river basin management plan

Decree on detailed content and method of drawing up a water management plan

Decrees specify objectives for river basin management plan on river Donava catchment areas and Adriatic sea river basin district. For each river basin district, a river basin planning process must be set up. The first milestone of this planning process (analysis, monitoring, objective-setting and consideration of measures to maintain or improve water status) is the initial river basin management plan. The whole process of river basin management planning includes the preparation of programmes of measures at basin level for achieving the environmental objectives of the Water Framework Directive cost-effectively. Basic measures include control of pollution at source through the setting of emission limit values as well as through the setting of environmental quality standards. The use of economic instruments, such as water pricing, is part of the basic measures. Here, in particular, the 'polluter pays' principle should be taken into account. The directive aims to ensure that pricing policies improve the sustainable use of water resources. The planning process together with the implementation of the programme of measures is often referred to as river basin management.

Rules on determining water bodies of groundwater

Rules on determining and classification for water bodies on surface water

Rules on methods for determining water bodies of groundwater

Rules on methods for determining water bodies of surface water

Rules determine:

1. The body of groundwater is a distinct volume of groundwater within an aquifer or aquifers,





2. The body of surface water is a discrete and significant element of surface water such as a lake, a reservoir, a stream, river or canal, part of a stream, river or canal, a transitional water or a stretch of coastal water.

Rules define the methodology for determining the water body in the way that we can reliably describe its quantity and quality status.

3. Sector of water rights

Several Decrees on the concession for the abstraction of groundwater have been accepted on the area of Ljubljansko polje and Barje aquifers. They determine the extraction of groundwater from a source at a rate so in excess of the replenishment that the ground water level declines persistently, threatening exhaustion of the supply. They also define the measures and arrangements in the way that the qualitative and quantitative status of groundwater does not deteriorate because of extraction.

4. Sector of water protection areas

Rules on criteria for the designation of a water protection zone

The rules define criteria for determine the protection zones the drinking water source. Also the water protection regime for different types of aquifer is prescribed.

Decree on the water protection zone for the aquifer of Ljubljansko polje

Decree on determining the drinking water protection area for the Ljubljansko barje and the surroundings of Ljubljana

This two decrees determining:

- the drinking water protection zones;
- measurements, interdictions and limitations for water use and construction;
- inspection and penal provisions;
- regulate the forest and land management;
- marking the protection areas.

Rules on construction in water protection zones that maybe carried out only pursuant to the water consent and on the required documentation for obtaining water consent





The rules define building, construction and excavation works on water protection zones and the range of documentation that has to be required. For each building construction on water protection zones the influence of construction on drinking water source has to be found out and the water consensus has to be acquired.

5. Water sector

Rules on groundwater monitoring

The method and extend for groundwater monitoring is prescribed in the rules. The groundwater monitoring includes monitoring of groundwater chemical status and monitoring of groundwater quantity. The monitoring sites have to be selected in the way that the chemical status in each catchment area is noted and the long term trends of rising pollutants concentration are detected. The rules define the range of chemical parameters, the monitoring sites, the frequency of monitoring, sampling and analysis methods.

The purpose of groundwater quantity monitoring is to control the groundwater level oscillation regime and to define the quantitative status of groundwater bodies.

Decree on groundwater status

The Decree defines the procedure for determine the threshold values for groundwater quality, parameters for chemical and quantitative state, groundwater quality standards, threshold values for groundwater quality, conditions to reach the good quality and quantity state, criterions to determine the pollution trends and criterions to determine the groundwater body pollution load.

Decree on the quality of groundwater

The Decree defines the chemical status of the groundwater, the threshold values, the standards to determine the chemical state and measurements to determine the excessive pollution of groundwater body.

Because there is a strong connection between surface and groundwater on the area of Ljubljansko polje and Barje it is important to have an information and data about the surface water quality and flow. And the following regulations manage the surface water bodies.

Decree on surface water status





The Decree defines the criterion for surface water quality status, environmental standards to determine the chemical and ecological status of surface water body and types of surface water monitoring.

Rules on surface water status monitoring

In regulation the methods, extent and terms to carry out the surface water monitoring are defined. It prescribes the way and the form to prepare the report about surface water state.

Decree on provisional river basin management plan

The Decree defines the basis for implementing the water management and catchment management plan. It defines the term of surface water and groundwater body, how to review the different types of load of surface water and groundwater body, how to review the different impacts on surface water and groundwater bodies, how to review the areas with special request and how to review the monitoring network and monitoring results.

Rules on drinking water supply

The rules determine the duties that have to be carried out to run the public drinking water service. It has to be organized by local community on its area with exception when the elevation is above 1500 m or there live less than 50 residents. For the use of the surface water or groundwater for public drinking supply the water permission has to be received. In the rules also the standards for public service is determined.

Managing the urban and waste water is also a part of water sector. The following regulations define the emissions of heat and substances from different emitters to sewage system.

Decree on the emission of substances in the discharge of waste waters from small urban waste water treatment plants

The Decree defines the conditions for emission from small urban water treatment plant and conditions for building permit.

Decree on the emission of substances and heat in the discharge of wastewater and public sewage system

The Decree defines the limits of emissions substance and heat, evaluation of emissions, prohibitions, restrictions and other provisions to reduce the emissions and content of environmental protection consent.





Decree on the emission of substances in the discharge of meteoric water from public roads

The measures for reduction the emissions and the conditions for indirect discharge from public roads are define in the Decree.

Decree on the emission of substances and heat in the discharge of waste water from installations for the production of pharmaceutical products and active substances

Decree on the emission of substances and heat in the discharge of waste water from plants used for the production of alcohol and manufacture of non-alcoholic beverages

Decree on the emission of substances in the discharge of waste water from plants for the washing and dry-cleaning of textiles

Decree on the emission of substances in the discharge of waste water from petrol stations, facilities for the maintenance and repairs of motor vehicles and car-washes

The threshold values of parameters and provisions for decreasing the emissions as a result of production are defined. The operational monitoring program is prescribed.

Rules on the operational monitoring of groundwater pollution

It defines the groundwater quality parameters that are subject of operational monitoring of groundwater pollution, methodology for its implementation and the form for the reporting the data to the ministry.

Rules on initial measurements and operational monitoring of waste water and on conditions for its implementation

It defines the parameters of waste water that are subject of first measurements and operational monitoring of waste water, the methodology for sampling and measuring the quality parameters and quantity and form for the reporting the data to ministry.

Decree on environmental tax for environmental pollution caused by waste water discharge

It defines the type of pollution, the base for calculating the tax, its amount and obligations to pay it, the person liable for payment and receivers.

Because of groundwater pollution with pesticides and trichloroethene in the past on the Ljubljansko polje aquifer area two Decrees have been accepted on the state level:





Decree on remediation action plan relating to the part of the Ljubljansko polje aquifer with trichloroethene in water protection zone of the Hrastje water plant

The remediation action plan was defined because of very strong pollution that was detected in spring 2004 with the aim to protect the Hrastje water plant.

Decree on the area of the Ljubljansko polje aquifer and its hydrographic reserves at risk from plant protection products and volatile chlorinated hydrocarbons

Because of anthropogenic activities that take place on the area of Ljubljansko polje aquifer and have a significant influence on groundwater quality the decree was accepted with the purpose to control the execution of prohibition using the atrazine. It defines the steps for stable drinking water supply and the pumping has to be performed in the way health-compliant drinking water is assured.

6. Agricultural sector

Agricultural activities have significant impacts on water quality, including increases in stream sedimentation from erosion, and increases in nutrients and pesticides. For years we can observe the negative impact on groundwater quality on the area of Ljubljansko polje and Barje aquifer.

7. Environmental and waste sector

All aspects of the surroundings of humanity, affecting individuals and social groupings are included. The environment thus includes the built environment, the natural environment and all natural resources, including air, land and water.



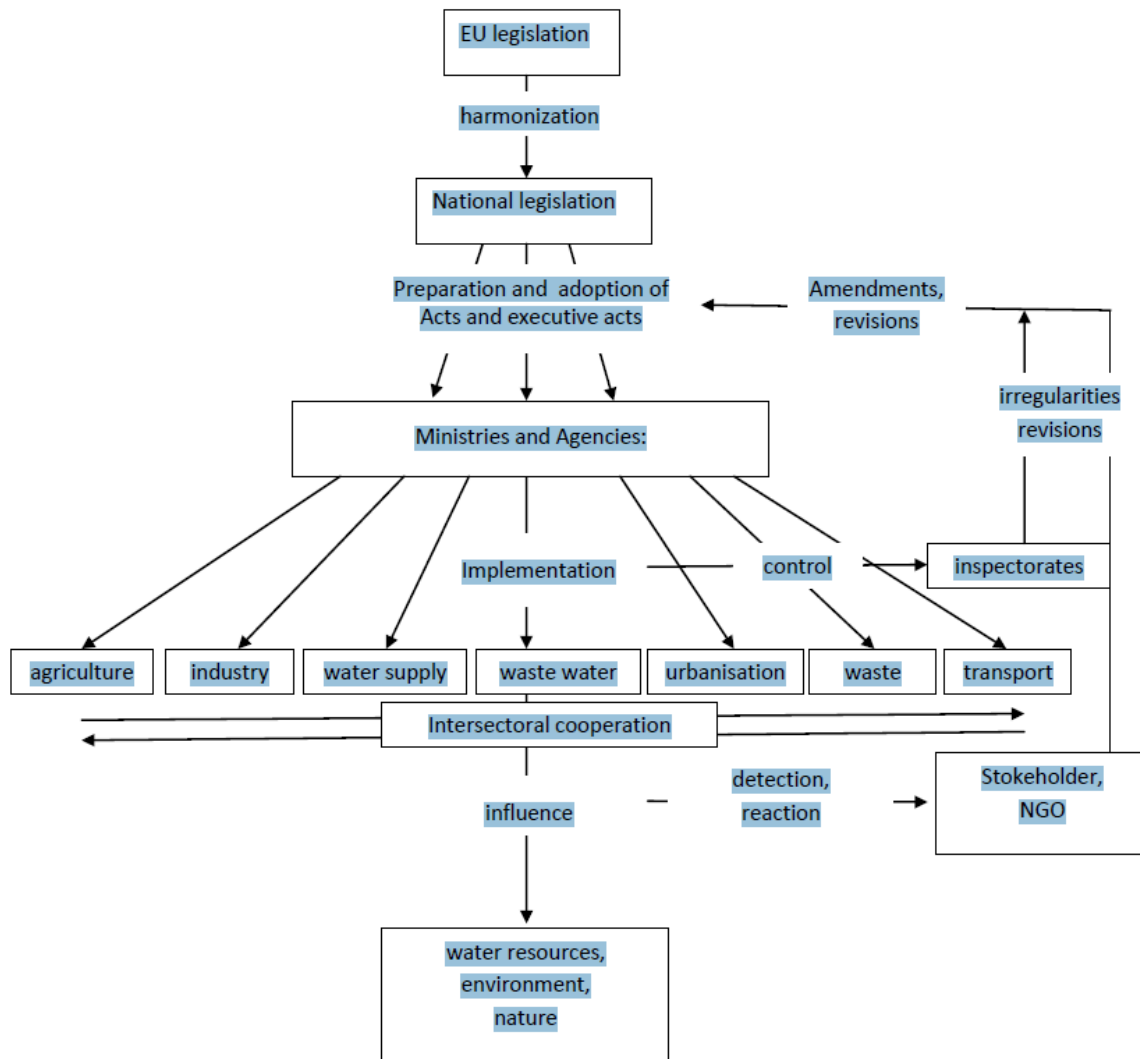


Figure 1. Organigram of synergies of implemented regulations and engaged resources.





4. CONCLUSIONS

The EU water and environmental legislation is implemented in Slovene legislation. All sectors of activities that direct or indirect impact the groundwater quality and quantity are covered by executive acts and in action 2.5. we have reviewed them. When compared with the practise we can conclude that most problems arise from the implementation of the legislation in everyday live, e.g. how to take into proper consideration the prohibitions and restrictions. The supervision and punishment are ineffective and for this reason a lot of irregularities and anomalies are detected. They have a negative impact on environment and cause the drinking water sources quality and quantity deterioration.

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6. ANNEX

List of legal and executive acts, concerning water resources.



SEZNAM AKTOV, KI ZADEVAJO PODROČJE VODNIH VIROV (List of legal and executive acts, concerning water resources), 2009.

| ZAKON | URADNI LIST | PODROČJE | PODZAKONSKI AKT |
|--|---------------|-----------------------|--|
| Zakon o vodah | 67/02, 110/02 | vode | |
| Zakon o spremembah in dopolnitvah Zakona o vodah (ZV-1A) | 57/08 | vode | |
| | 2/06 | nacionalni program | Resolucija o Nacionalnem programu varstva okolja 2005-2012 (RenNPVO) |
| | 4/09 | vode/načrtovanje | Uredba o začasnem načrtu upravljanja voda |
| | 5/09 | vode/načrtovanje | Uredba o spremembah in dopolnitvah Uredbe o podrobnejši vsebini in načinu priprave načrta upravljanja voda |
| | 63/05 | vode/načrtovanje | Uredbe o podrobnejši vsebini in načinu priprave načrta upravljanja voda |
| | 26/06 | vode/načrtovanje | Pravilnik o spremembah in dopolnitvah Pravilnika o določitvi vodnih teles površinskih voda |
| | 63/05 | vode/načrtovanje | Pravilnik o določitvi vodnih teles površinskih voda |
| | 65/03 | vode/načrtovanje | Pravilnik o določitvi vodnih teles podzemnih voda |
| | 65/03 | vode/načrtovanje | Pravilnik o metodologiji za določanje vodnih teles podzemnih voda |
| | 65/03 | vode/načrtovanje | Pravilnik o metodologiji za določanje vodnih teles površinskih voda |
| | 36/05 | vode/vodne pravice | Uredba o koncesiji za odvzem podzemne vode iz vodnih virov Pivovarna Union V-3, V-4,v-6 in V-8 za stekleničenje in proizvodnjo pijač |
| | 115/07 | vodovarstvena območja | Uredba o vodovarstvenem območju za vodno telo vodonosnikov Ljubljanskega barja in okolice Ljubljane |
| | 35/06 | vodovarstvena območja | Pravilnik o oskrbi s pitno vodo |
| | 7/06 | vodovarstvena območja | Uredba o spremembah in dopolnitvah Uredbe o vodovarstvenem območju za vodno telo vodonosnika Ljubljanskega polja |
| | 120/04 | vodovarstvena območja | Uredba o vodovarstvenem območju za vodno telo vodonosnika Ljubljanskega polja |

| ZAKON | URADNI LIST | PODROČJE | PODZAKONSKI AKT |
|--|-------------|-----------------------|--|
| | 5/06 | vodovarstvena območja | Pravilnik o spremembah in dopolnitvah Pravilnika o kriterijih za določitev vodovarstvenega območja |
| | 64/04 | vodovarstvena območja | Pravilnik o kriterijih za določitev vodovarstvenega območja |
| | 62/04 | vodovarstvena območja | Pravilnik o gradnjah, ki se lahko izvedejo samo na podlagi vodnega soglasja, in o dokumentaciji, ki je potrebna za pridobitev vodnega soglasja |
| | 129/06 | vodna zemljišča | Pravilnik o podrobnejšem načinu določanja meje vodnega zemljišča tekočih voda |
| | 23/06 | vodna zemljišča | Uredba o določitvi zunanje meje priobalnega zemljišča vzdolž vodnega zemljišča parc.št.1039/71 v k.o. Dravlje na območju mestne občine Ljubljana |
| | 121/04 | vodna zemljišča | Uredba o določitvi zunanje meje priobalnega zemljišča Ljubljanice na območju mestne občine Ljubljana |
| | 84/04 | plovba | Uredba o uporabi plovil na nmotorni pogon na reki Ljubljanici |
| | 57/06 | javne službe | Pravilnik o vrstah in obsegu nalog obveznih državnih gospodarskih javnih služb urejanja voda |
| | 67/05 | javne službe | Uredba o spremembi Uredbe o koncesiji za opravljanje obveznih državnih gospodarskih javnih služb na področju urejanja voda |
| | 121/04 | javne službe | Uredba o spremembah in dopolnitvah Uredbe o koncesiji za opravljanje obveznih državnih gospodarskih javnih služb na področju urejanja voda |
| | 42/03 | javne službe | Uredba o koncesiji za opravljanje obveznih državnih gospodarskih javnih služb na področju urejanja voda |
| | 67/05 | javne službe | Uredba o spremembah Uredbe o načinu opravljanja obveznih državnih gospodarskih javnih služb na področju urejanja voda |
| | 121/04 | javne službe | Uredba o spremembah in dopolnitvah Uredbe o načinu opravljanja obveznih državnih gospodarskih javnih služb na področju urejanja voda |
| | 42/03 | javne službe | Uredba o načinu opravljanja obveznih državnih gospodarskih javnih služb na področju urejanja voda |
| Zakon o prostorskem načrtovanju | 33/07 | prostor | |

| ZAKON | URADNI LIST | PODROČJE | PODZAKONSKI AKT |
|--|------------------------|----------|---|
| | 50/08 | prostor | Pravilnik o prikazu stanja okolja |
| | 119/07 | prostor | Uredba o prostorskem informacijskem sistemu |
| | 99/07 | prostor | Pravilnik o vsebini , obliki in načinu priprave občinskega prostorskega načrta ter pogojih za določitev območij sanacij |
| | 99/07 | prostor | razpršene gradnje in območij za razvoj in širitev naselij Pravilnik o vsebini, obliki in načinu priprave občinskega podrobnega prostorskega načrta |
| | 99/07 | prostor | Pravilnik o vsebini, obliki in načinu priprave regionalnega prostorskega načrta |
| Zakon o graditvi objektov (ZGO-1) | 110/02 | prostor | |
| Zakon o graditvi objektov (ZGO-1A) | 47/04 | prostor | |
| Zakon o graditvi objektov (ZGO-1B) | 126/07 | prostor | |
| | 37/08 | prostor | Uredba o območju za določitev strank v postopku izdaje gradbenega dovoljenja |
| | 37/08 | prostor | Uredba o vrstah objektov glede na zahtevnost |
| | 99/08 | prostor | Uredbe o spremembah in dopolnitvah Uredbe o vrstah objektov glede na zahtevnost |
| | 38/08 | prostor | Pravilnik o obrazcih za pridobitev gradbenega dovoljenja za nezahtevni objekt |
| | 55/08 | prostor | Pravilnik o projektni dokumentaciji |
| | 55/08 | prostor | Pravilnik o gradbiščih |
| | 114/03, 130/04, 100/05 | prostor | Pravilnik o vrstah zahtevnih, manj zahtevnih in enostavnih objektov, o pogojih za gradnjo enostavnih objektov brez gradbenega dovoljenja in o vrstah del, ki so v zvezi s pripadajočimi zemljišči |
| | 66/04, 54/05 | prostor | Pravilnik o projektni in tehnični dokumentaciji |
| Zakon o varstvu okolja | 32/93 | okolje | |
| Zakon o varstvu okolja | 41/04 | okolje | |
| Zakon o varstvu okolja (ZVO-1-UPB1) | 39/06 | okolje | |

| ZAKON | URADNI LIST | PODROČJE | PODZAKONSKI AKT |
|--|-------------|---------------------|--|
| Zakon o spremembah in dopolnitvah Zakona o varstvu okolja | 20/06 | okolje | |
| Zakon o spremembah in dopolnitvah Zakona o varstvu okolja (ZVO-1B) | 70/08 | okolje | |
| | 32/09 | okolje | Uredba o spremembi Uredbe o vrstah posegov v okolje, za katere je treba izvesti presojo vplivov na okolje |
| | 72/07 | okolje | Uredba o spremembah in dopolnitvah Uredbe o vrstah posegov v okolje, za katere je treba izvesti presojo vplivov na okolje |
| | 78/06 | okolje | Uredba o vrstah posegov v okolje, za katere je treba izvesti presojo vplivov na okolje |
| | 73/05 | okolje | Uredba o okoljskem poročilu in podrobnejšem postopku celovite presoje vplivov izvedbe planov na okolje |
| | 60/02 | okolje | Zakon o ratifikaciji Kjotskega protokola k Okvirni konvenciji Združenih narodov o spremembi podnebja |
| | 60/04 | okolje | Zakon o ratifikaciji konvencije o dostopu do informacij, udeležbi javnosti pri odločanju in dostopu dopravnega varstva v okoljskih zadevah (MKDIOZ) |
| | 70/96 | okolje | Navodilo o metodologiji za izdelavo poročila o vplivih na okolje |
| | 55/95 | okolje | Zakon o ratifikaciji Okvirne konvencije ZN o spremembi podnebja |
| | 25/08 | okolje/naravni viri | Sklep o določitvi višine plačila za koncesijo za stekleničene podzemne vode za leto 2008 |
| | 8/08 | okolje/naravni viri | Sklep o določitvi cene za enoto obremenitve voda za leto 2008 |
| | 102/03 | okolje/naravni viri | Uredba o območju vodonosnika Ljubljanskega polja in njegovega hidrografskega zaledja, ogroženega zaradi fitofarmaceutskih sredstev in lahkih kloriranih ogljikovodikov |
| | 64/95 | okolje/naravni viri | Uredba o koncesijah za gospodarsko izkoriščanje vodnih virov v Republiki Sloveniji za oskrbo s pitno vodo |
| | 73/95 | okolje/naravni viri | Popravek uredbe o koncesijah za gospodarsko izkoriščanje vodnih virov v Republiki Sloveniji za oskrbo s pitno vodo |

| ZAKON | URADNI LIST | PODROČJE | PODZAKONSKI AKT |
|-------|-------------|----------------|---|
| | 14/09 | okolje/odpadki | Sklep o določitvi cene za enoto obremenitve tal za leto 2009 |
| | 14/09 | okolje/odpadki | Sklep o določitvi zneska za nadomestilo in za enoto obremenitve za okoljsko dajatev za onesnaževanje okolja zaradi nastajanja odpadne električne in elektronske opreme za leto 2009 |
| | 14/09 | okolje/odpadki | Sklep o določitvi zneska za nadomestilo in za enoto obremenitve za okoljsko dajatev za onesnaževanje okolja zaradi nastajanja odpadne embalaže za leto 2009 |
| | 14/09 | okolje/odpadki | Sklep o določitvi zneska okoljske dajatve za onesnaževanje okolja zaradi uporabe mazalnih olj in tekočin za leto 2009 |
| | 105/08 | okolje/odpadki | Uredba o ravnanju z odpadnimi zdravili |
| | 89/08 | okolje/odpadki | Uredba o ravnanju z odpadki, ki nastajajo pri opravljanju zdravstvene in veterinarske dejavnosti ter z njima povezanih raziskav |
| | 78/08 | okolje/odpadki | Uredba o ravnanju z baterijami in akumulatorji ter odpadnimi baterijami in akumulatorji |
| | 78/08 | okolje/odpadki | Uredba o ravnanju z odpadnimi nagrobnimi svečami |
| | 70/08 | okolje/odpadki | Uredba o ravnanju z odpadnimi jedilnimi olji in mastmi |
| | 41/09 | okolje/odpadki | Uredba o spremembah in dopolnitvah Uredbe o sežiganju odpadkov |
| | 68/08 | okolje/odpadki | Uredba o sežiganju odpadkov |
| | 68/08 | okolje/odpadki | Uredba o ravnanju z biološko razgradljivimi kuhinjskimi odpadki |
| | 62/08 | okolje/odpadki | Uredba o emisiji snovi pri odvajanju izcedne vode iz odlagališč odpadkov |
| | 62/08 | okolje/odpadki | Uredba o uporabi blata iz komunalnih čistilnih naprav v kmetijstvu |
| | 62/08 | okolje/odpadki | Uredba o obdelavi biološko razgradljivih odpadkov |
| | 34/08 | okolje/odpadki | Uredba o ravnanju z odpadki, ki nastajajo pri opravljanju zdravstvene in veterinarske dejavnosti ter z njima povezanih raziskav |
| | 34/08 | okolje/odpadki | Uredba o ravnanju z odpadki, ki vsebujejo azbest |
| | 34/08 | okolje/odpadki | Uredba o ravnanju z odpadki, ki nastanejo pri gradbenih delih |

| ZAKON | URADNI LIST | PODROČJE | PODZAKONSKI AKT |
|-------|-------------|----------------|--|
| | 34/08 | okolje/odpadki | Uredba o obremenjevanju tal z vnašanjem odpadkov |
| | 34/08 | okolje/odpadki | Uredba o odstranjevanju polikloriranih bifenilov in polikloriranih terfenilov |
| | 9/09 | okolje/odpadki | Uredba o spremembah in dopolnitvah Uredbe o odstranjevanju |
| | 25/08 | okolje/odpadki | polikloriranih bifenilov in polikloriranih terfenilov |
| | 85/08 | okolje/odpadki | Uredba o odstranjevanju odpadnih olj |
| | 71/07 | okolje/odpadki | Uredba o spremembah in dopolnitvah Urdbe o okoljski dajatvi za onesnaževanje okolja zaradi odlaganja odpadkov |
| | 132/06 | okolje/odpadki | Uredba o spremembah in dopolnitvah Uredbe o okoljski dajatvi za onesnaževanje okolja zaradi odlaganja odpadkov |
| | 119/06 | okolje/odpadki | Uredba o ravnanju z odpadnimi fitofarmaceutskimi sredstvi, ki vsebujejo nevarne snovi |
| | 107/06 | okolje/odpadki | Uredba o ravnanju z odpadno električno in elektronsko opremo |
| | 110/07 | okolje/odpadki | Uredba o spremembah in dopolnitvah Uredbe o ravnanju z embalažo in odpadno embalažo |
| | 106/06 | okolje/odpadki | Uredba o spremembah in dopolnitvah Uredbe o ravnanju z embalažo in odpadno embalažo |
| | 84/06 | okolje/odpadki | Uredba o ravnanju z embalažo in odpadno embalažo |
| | 78/08 | okolje/odpadki | Uredba o spremembah in dopolnitvah Uredbe o okoljski dajatvi |
| | 65/06 | okolje/odpadki | za onesnaževanje okolja zaradi nastajanja odpadne embalaže Uredba o spremembah in dopolnitvah Uredbe o okoljski dajatvi |
| | 32/06 | okolje/odpadki | za onesnaževanje okolja zaradi nastajanja odpadne embalaže Uredba o okoljski dajatvi za onesnaževanje okolja zaradi nastajanja odpadne embalaže |
| | 32/06 | okolje/odpadki | Uredba o okoljski dajatvi zaradi onesnaževanja okolja zaradi nastajanja izrabljenih gum |
| | 62/08 | okolje/odpadki | Uredba o spremembah in dopolnitvah Uredbe o odlaganju odpadkov na odlagališčih |

| ZAKON | URADNI LIST | PODROČJE | PODZAKONSKI AKT |
|-------|-------------|----------------|---|
| | 98/07 | okolje/odpadki | Uredba o spremembah in dopolnitvah Uredbe o odlaganju odpadkov na odlagališčih |
| | 32/06 | okolje/odpadki | Uredba o odlaganju odpadkov na odlagališčih |
| | 78/08 | okolje/odpadki | |
| | 65/06 | okolje/odpadki | Uredba o spremembah in dopolnitvah Uredbe o okoljski dajatvi za onesnaževanje okolja zaradi nastajanja odpadne električne in elektronske opreme |
| | 32/06 | okolje/odpadki | Uredba o okoljski dajatvi za onesnaževanje okolja zaradi nastajanja odpadne električne in elektronske opreme |
| | 118/05 | okolje/odpadki | Uredba o spremembi Uredbe o okoljski dajatvi za onesnaževanje okolja zaradi nastajanja izrabljenih motornih vozil |
| | 87/05 | okolje/odpadki | Uredba o okoljski dajatvi za onesnaževanje okolja zaradi nastajanja izrabljenih motornih vozil |
| | 28/06 | okolje/odpadki | Uredba o spremembah in dopolnitvah Uredbe o okoljski dajatvi za onesnaženje okolja zaradi odlaganja odpadkov |
| | 68/05 | okolje/odpadki | Uredba o spremembah in dopolnitvah Uredbe o okoljski dajatvi za onesnaženje okolja zaradi odlaganja odpadkov |
| | 118/04 | okolje/odpadki | Pravilnik o ravnanju z izrabljenimi motornimi vozili |
| | 129/04 | okolje/odpadki | Uredba o okoljski dajatvi za onesnaževanje okolja zaradi odlaganja odpadkov |
| | 56/05 | okolje/odpadki | Pravilnik o spremembi pravilnika o ravnanju z odpadnoelektrično in elektronsko opremo |
| | 118/04 | okolje/odpadki | Pravilnik o ravnanju z odpadnoelektrično in elektronsko opremo |
| | 101/04 | okolje/odpadki | Uredba o ravnanju s snovmi, ki povzročajo tanjšanje ozonskega plašča |
| | 52/04 | okolje/odpadki | Pravilnik o potrdilu o prevzemu izrabljenega motornega vozila v izgradnjo in o izjavi o lokaciji vozila |
| | 47/04 | okolje/odpadki | Pravilnik o ravnanju z odpadki, ki nastanejo pri opravljanju zdravstvene dejavnosti |
| | 42/04 | okolje/odpadki | Pravilnik o ravnanju z odpadnimi jedilnimi olji in mastmi |
| | 37/04 | okolje/odpadki | Pravilnik o ravnanju z organskimi kuhinjskimi odpadki |
| | 50/04 | okolje/odpadki | Pravilnik o dopolnitvah pravilnika o ravnanju z odpadki, ki nastanejo pri gradbenih delih |

| ZAKON | URADNI LIST | PODROČJE | PODZAKONSKI AKT |
|-------|-------------|----------------|---|
| | 3/03 | okolje/odpadki | Pravilnik o ravnanju z odpadki, ki nastanejo pri gradbenih delih |
| | 44/03 | okolje/odpadki | Pravilnik o spremembah pravilnika o obremenjevanju tal z vnašanjem odpadkov |
| | 30/3 | okolje/odpadki | Pravilnik o obremenjevanju tal z vnašanjem odpadkov |
| | 105/00 | okolje/odpadki | Pravilnik o ravnanju z odpadki, ki vsebujejo azbest |
| | 104/00 | okolje/odpadki | Pravilnik o ravnanju z baterijami in akumulatorji, ki vsebujejo nevarne snovi |
| | 81/02 | okolje/odpadki | Pravilnik o spremembah indopolnitvah pravilnika o sežiganju odpadkov |
| | 53/01 | okolje/odpadki | Pravilnik o spremembah indopolnitvah pravilnika o sežiganju odpadkov |
| | 32/00 | okolje/odpadki | Pravilnik o sežiganju odpadkov |
| | 54/02 | okolje/odpadki | Pravilnik o spremembah in dopolnitvah pravilnika o odstranjevanju polikloriranih bifenilov in polikloriranih terfenilov |
| | 45/02 | okolje/odpadki | Pravilnik o spremembah in dopolnitvah pravilnika o odstranjevanju polikloriranih bifenilov in polikloriranih terfenilov |
| | 15/00 | okolje/odpadki | Pravilnik o odstranjevanju polikloriranih bifenilov in polikloriranih terfenilov |
| | 85/98 | okolje/odpadki | Pravilnik o ravnanju z odpadnimi olji |
| | 13/03 | okolje/odpadki | Pravilnik o spremembah in dopolnitvah pravilnika o ravnanju z odpadki |
| | 20/01 | okolje/odpadki | Pravilnik o spremembah in dopolnitvah pravilnika o ravnanju z odpadki |
| | 45/00 | okolje/odpadki | Pravilnik o spremembah in dopolnitvah pravilnika o ravnanju z odpadki |
| | 84/98 | okolje/odpadki | Pravilnik o ravnanju z odpadki |
| | 13/08 | tla | Sklep o določitvi cene za enoto obremenitve tal za leto 2008 |
| | 84/05 | tla | Uredba o mejnih vrednostih vnosa nevarnih snovi gnojil v tla |
| | 55/97 | tla | Pravilnik o obratovalnem monitoringu pri vnosu nevarnih snovi in rastlinskih hranil v tla |

| ZAKON | URADNI LIST | PODROČJE | PODZAKONSKI AKT |
|-------|-------------|----------|--|
| | 68/96 | tla | Uredba o mejnih, opozorilnih in kritičnih imisijskih vrednostih nevarnih snovi v tleh |
| | 31/09 | voda | Pravilnik o monitoringu podzemnih voda |
| | 25/09 | voda | Uredba o stanju podzemnih voda |
| | 14/09 | voda | Uredba o stanju površinskih voda |
| | 10/09 | voda | Pravilnik o monitoringu stanja površinskih voda |
| | 4/09 | voda | Uredba o začasnem načrtu upravljanja voda |
| | 62/08 | voda | Uredba o emisiji snovi pri odvajanju izcedne vode iz odlagališč odpadkov |
| | 109/07 | voda | Pravilnik o nalogah, ki se izvajajo v okviru obvezne občinske gospodarske javne službe odvajanja in čiščenja komunalne in padavinske odpadne vode |
| | 33/08 | voda | Pravilnik o spremembi Pravilnika o nalogah, ki se izvajajo v okviru obvezne občinske gospodarske javne službe odvajanja in čiščenja komunalne in padavinske odpadne vode |
| | 98/07 | voda | Uredba o emisiji snovi pri odvajanju odpadne vode iz malih komunalnih čistilnih naprav |
| | 94/07 | voda | Uredba o emisiji snovi in toplote pri odvajanju odpadne vode iz naprav za proizvodnjo farmacevtskih izdelkov in učinkovin |
| | 74/07 | voda | Pravilnik o prvih meritvah in obratovalnem monitoringu odpadnih vod ter o pogojih za njegovo izvajanje |
| | 45/07 | voda | Uredba o emisiji snovi pri odvajanju odpadne vode iz komunalnih čistilnih naprav |
| | | voda | Uredba o emisiji snovi in toplote pri odvajanju odpadne vode iz naprav za proizvodnjo alkoholnih in brezalkoholnih pijač |
| | 45/07 | voda | Uredba o emisiji snovi pri odvajanju odpadne vode iz naprav za pranje in kemično čiščenje tekstilij |
| | 49/06 | voda | Pravilnik o obratovalnem monitoringu onesnaževanja podzemne vode |
| | 35/06 | voda | Pravilnik o oskrbi s pitno vodo |
| | 41/08 | voda | Pravilnik o spremembah in dopolnitvah Pravilnika o oskrbi s pitno vodo |

| ZAKON | URADNI LIST | PODROČJE | PODZAKONSKI AKT |
|-------|-----------------------|----------|--|
| | 45/07 | voda | Uredba o spremembah in dopolnitvah Uredbe o emisiji snovi in toplote pri odvajanju odpadnih vod v vode in javno kanalizacijo |
| | 47/05 | voda | Uredba o emisij snovi in toplote pri odvajanju odpadnih vod v vode in javno kanalizacijo |
| | 47/05 | voda | Uredba o emisiji snovi pri odvajanju padavinske vode z javnih cest |
| | 130/04 | voda | Pravilnik o izvajanju dobre kmetijske prakse pri gnojenju |
| | 85/08 | voda | Uredba o spremembah in dopolnitvah Uredbe o okoljski dajatvi za onesnaževanje okolja zaradi odvajanja odpadnih voda |
| | 71/07 | voda | Uredba o spremembah in dopolnitvah Uredbe o okoljski dajatvi za onesnaževanje okolja zaradi odvajanja odpadnih voda |
| | 77/06 | voda | Uredba o spremembah in dopolnitvah Uredbe o okoljski dajatvi za onesnaževanje okolja zaradi odvajanja odpadnih voda |
| | 68/05 | voda | Uredba o spremembah in dopolnitvah Uredbe o okoljski dajatvi za onesnaževanje okolja zaradi odvajanja odpadnih voda |
| | 123/04, 142/04, 68/05 | voda | Uredba o okoljski dajatvi za onesnaževanje okolja zaradi odvajanja odpadnih voda (čistopis) |
| | 142/04 | voda | Popravek Uredbe o okoljski dajatvi za onesnaževanje okolja zaradi odvajanja odpadnih voda |
| | 123/04 | voda | Uredba o okoljski dajatvi za onesnaževanje okolja zaradi odvajanja odpadnih voda |
| | 64/04 | voda | Uredba o programu ukrepov sanacije onesnaženega dela vodonosnika Ljubljanskega polja s trikloroetenom na vodovarstvenem območju vodarne Hrastje |
| | 102/03 | voda | Uredba o območju vodonosnika Ljubljanskega polja in njegovega hidrografskega zaledja, ogroženega zaradi fitofarmaceutskih sredstev in lahkohlapnih kloriranih ogljikovodikov |
| | 50/04 | voda | Pravilnik o spremembi pravilnika o odvajanju in čiščenju komunalne odpadne in padavinske vode |

| ZAKON | URADNI LIST | PODROČJE | PODZAKONSKI AKT |
|-------|-------------|---|--|
| | 105/02 | voda | Pravilnik o odvajanju in čiščenju komunalne odpadne in padavinske vode |
| | 97/02 | voda | Odlok o območjih vodonosnikov in njihovih hidrografskih zaledij, ogroženih zaradi fitofarmaceutskih sredstev |
| | 11/02 | voda | Uredba o kakovosti podzemne vode |
| | 84/99 | voda | Uredba o emisiji nevarnih halogeniranih ogljikovodikov pri odvajanju odpadnih vod |
| | 84/99 | voda | Uredba o emisiji kadmija pri odvajanju odpadnih vod |
| | 10/99 | voda | Uredba o emisiji snovi pri odvajanju odpadnih vod iz kafilerij |
| | 10/99 | voda | Uredba o emisiji snovi pri odvajanju odpadnih vod iz objektov |
| | 40/04 | voda | za opravljanje zdravstvene in veterinarske dejavnosti Uredba o spremembah in dopolnitvah uredbe o emisiji snovi pri odvajanju odpadnih vod iz postaj za preskrbo motornih vozil z gorivi, objektov za vzdrževanje in popravila motornih vozil ter pralnic za motorna vozila |
| | 10/99 | voda | Uredba o emisiji snovi pri odvajanju odpadnih vod iz postaj za preskrbo motornih vozil z gorivi, objektov za vzdrževanje in popravila motornih vozil ter pralnic za motorna vozila |
| | 71/08 | preprečevanje industrijskega onesnaževanja in varstvo pred tveganji | Uredba o preprečevanju večjih nesreč in zmanjševanju njihovih posledic |
| | 122/07 | preprečevanje industrijskega onesnaževanja in varstvo pred tveganji | Uredba o okoljski dajatvi za onesnaževanje okolja zaradi uporabe hlapnih organskih spojin |
| | 88/05 | preprečevanje industrijskega onesnaževanja in varstvo pred tveganji | Uredba o preprečevanju večjih nesreč in zmanjševanju njihovih posledic |
| | 122/07 | preprečevanje industrijskega onesnaževanja in varstvo pred tveganji | Uredba o dopolnitvi Uredbe o vrsti dejavnosti in naprav, ki lahko povzročajo onesnaževanje okolja večjega obsega |

| ZAKON | URADNI LIST | PODROČJE | PODZAKONSKI AKT |
|---|------------------|---|---|
| | 71/07 | preprečevanje industrijskega onesnaževanja in varstvo pred tveganji | Uredba o spremembah in dopolnitvah Uredbe o vrsti dejavnosti in naprav, ki lahko povzročajo onesnaževanje okolja večjega obsega |
| | 97/04 | preprečevanje industrijskega onesnaževanja in varstvo pred tveganji | Uredba o vrsti dejavnosti in naprav, ki lahko povzročajo onesnaževanje okolja večjega obsega |
| | 46/02 | preprečevanje industrijskega onesnaževanja in varstvo pred tveganji | Uredba o ukrepih za zmanjšanje tveganja za okolje zaradi večjih nesreč z nevarnimi kemikalijami Resolucija o nacionalnem programu varstva okolja 2005-2012: Program zmanjševanja tveganja za okolje zaradi večjih nesreč z nevarnimi snovmi Operativni program oskrbe s pitno vodo: Osrednjeslovenska regija Operativni program odvajanja in čiščenja komunalne odpadne vode: Osrednjeslovenska regija Operativni program zmanjševanja onesnaževanja površinskih voda s prednostnimi in drugimi nevarnimi snovmi Operativni program za varstvo voda pred onesnaženjem z nitrati iz kmetijske proizvodnje za obdobje 2004-2008 Operativni program ravnanja z odpadnimi olji za obdobje od 2003 do konca 2006 Operativni program ravnanja z baterijami in akumulatorji za obdobje 2003-2006 Operativni program ravnanja z embalažo in odpadno embalažo za obdobje od 2002 do konca 2007 |
| Zakon o Javnih cestah (ZJC) | 29/1997 | promet in zveze | |
| Zakon o plovbi po celinskih vodah (ZPCV) | 30/2002 | promet in zveze | |
| Zakon o prevozi v cestnem prometu (ZPCP-2) | 131/2006, 5/2007 | promet in zveze | |
| | 49/1997 | promet in zveze | Pravilnik o načinu označevanja javnih cest in o evidencah o javnih cestah in objektih na njih |
| | 91/2005 | promet in zveze | Pravilnik o projektiranju cest |

| ZAKON | URADNI LIST | PODROČJE | PODZAKONSKI AKT |
|--|-------------|------------------------|---|
| Energetski zakon (EZ) | 108/2002 | promet in zveze | Pravilnik o ravnanju ob izrednih dogodkih |
| | 56/2008 | promet in zveze | Odredba o prepovedi prometa na cestah |
| | 62/2005 | promet in zveze | Odredba o prepovedi prometa vozil |
| | 79/1999 | energetika | |
| | 57/2004 | energetika | Resolucija o nacionalnem energetskega programu (ReNEP) |
| | 100/2000 | energetika | Pravilnik o dodeljevanju sredstev v okviru javnih razpisov razvojnega projektnega financiranja |
| | 131/2003 | energetika | Pravilnik o načinu ogrevanja na območju Mestne občine Ljubljana |
| | 114/2004 | energetika | Pravilnik o tehničnih zahtevah za gradnjo in obratovanje postaj za preskrbo motornih vozil z gorivi |
| Zakon o fitofarmaceutskih sredstvih (ZFFS) | 11/2001 | kmetijstvo, gozdarstvo | |
| Zakon o gozdovih (ZG) | 30/1993 | kmetijstvo, gozdarstvo | |
| Zakon o kmetijskih zemljiščih (ZKZ) | 59/1996 | kmetijstvo, gozdarstvo | |
| Zakon o kmetijstvu (ZKme-1) | 45/2008 | kmetijstvo, gozdarstvo | |
| Zakon o Skladu kmetijskih zemljišč in gozdov republike Slovenije (ZSKZ) | 10/1993 | kmetijstvo, gozdarstvo | |
| Zakon o zdravstvenem varstvu rastlin (ZZVR-1) | 45/2001 | kmetijstvo, gozdarstvo | |
| | 108/2005 | kmetijstvo, gozdarstvo | Uredba o izvajanju nalog na hidromelioracijskih sistemih |
| | 5/2009 | kmetijstvo, gozdarstvo | Uredba o izvedbi ukrepov kmetijske politike za leto 2009 |
| | 107/2008 | kmetijstvo, gozdarstvo | Uredba o neposrednih plačilih v kmetijstvu |
| | 81/2002 | kmetijstvo, gozdarstvo | Uredba o podrobnejših merilih za presojo, ali obdelovalci ravna kot dober gospodar |
| | 11/2009 | kmetijstvo, gozdarstvo | Uredba o predpisanih zahtevah ravnanja ter dobrih kmetijskih in okoljskih pogojih pri kmetovanju |
| | 36/2003 | kmetijstvo, gozdarstvo | Pravilnik o dovoljenjih za fitofarmaceutska sredstva |
| | 3/2009 | kmetijstvo, gozdarstvo | Pravilnik o evidenci melioracijskih sistemov in naprav |
| | 95/2004 | kmetijstvo, gozdarstvo | Pravilnik o komasaciji kmetijskih zemljišč |

| ZAKON | URADNI LIST | PODROČJE | PODZAKONSKI AKT |
|-------|-------------|------------------------|--|
| | 50/2004 | kmetijstvo, gozdarstvo | Pravilnik o naravni mineralni vodi, izvirski vodi in namizni vodi |
| | 10/2005 | kmetijstvo, gozdarstvo | Pravilnik o prepovedi prometa in uporabe fitofarmaceutskih |
| | 59/2003 | kmetijstvo, gozdarstvo | sredstev, ki vsebujejo določene aktivne snovi |
| | 36/2002 | kmetijstvo, gozdarstvo | Pravilnik o ravnanju z zalogami fitofarmaceutskih sredstev po prenehanju registracije |
| | 58/2001 | kmetijstvo, gozdarstvo | Pravilnik o strokovnem usposabljanju in preverjanju znanja iz fitomedicine |
| | 31/2002 | kmetijstvo, gozdarstvo | Pravilnik o vpisu in izbrisu iz registra pravnih in fizičnih oseb za trgovanje s fitofarmaceutskimi sredstvi |
| | 31/2002 | kmetijstvo, gozdarstvo | Pravilnik o zahtevani dokumentaciji za oceno aktivnih snovi |
| | 94/2001 | kmetijstvo, gozdarstvo | Pravilnik o zahtevani dokumentaciji za registracijo in oceno fitofarmaceutskih sredstev |
| | 47/1996 | kmetijstvo, gozdarstvo | Seznam aktivnih snovi, ki imajo dovoljenje za uporabo kot fitofarmaceutska sredstva v državah članicah EU in RS |
| | 17/2003 | kmetijstvo, gozdarstvo | Seznam fitofarmaceutskih sredstev, katerih trgovanje in uporaba sta od 15.junija 1996 prepovedana ali omejena v republiki Sloveniji |
| | 118/2004 | kmetijstvo, gozdarstvo | Seznam fitofarmaceutskih sredstev, ki jim je prenehala registracija v Republiki Sloveniji v letu 2002 |
| | 78/2003 | kmetijstvo, gozdarstvo | Seznam fitofarmaceutskih sredstev, ki jim je prenehala registracija v Republiki Sloveniji v obdobju od 1.avgusta 2003 do 15.septembra 2004 |
| | 1/1999 | kmetijstvo, gozdarstvo | Seznam fitofarmaceutskih sredstev, ki jim je prenehala registracija v Republiki Sloveniji v obdobju od 1.januarja 2003 do 31.julija 2003 |
| | 36/1997 | kmetijstvo, gozdarstvo | Seznam fitofarmaceutskih sredstev, za katera so od 1.aprila 1998 do 28.decembra 1998 prenehala veljati dovoljenja za trgovanje v Republiki Sloveniji |
| | | | Seznam fitofarmaceutskih sredstev, za katera so od 1.avgusta 1996 do 12.maja 1997 prenehala veljati dovoljenja za trgovanje v Republiki Sloveniji |

| ZAKON | URADNI LIST | PODROČJE | PODZAKONSKI AKT |
|---------------------------------|-----------------|--------------------------------------|--|
| Zakon o rudarstvu (Zrud) | 36/1998 | kmetijstvo, gozdarstvo | Seznam fitofarmaceutvskih sredstev, za katera so od 13.maja 1997 do 1.aprila 1998 prenehala veljati dovoljenja za trgovanje v Republiki Sloveniji |
| | 15/2000 | kmetijstvo, gozdarstvo | Seznam fitofarmaceutvskih sredstev, za katera so od 28.decembra 1998 do 31.januarja 2000 prenehala veljati dovoljenja za trgovanje v Republiki Sloveniji |
| | 30/2009 | kmetijstvo, gozdarstvo | Seznam registriranih fitofarmaceutvskih sredstev v Republiki Aloveniji |
| | 56/1999 | rudarstvo | |
| | 68/2003,83/2003 | rudarstvo | Pravilnik o načinu izdelave, zaporedju, vsebini in reviziji rudarskih projektov |
| | 73/2005 | narava in okolje | Uredba o okoljskem poročilu in podrobnejšem postopku celovite presoje vplivov izvedbe planov na okolje |
| | | narava in okolje | Operativni program za varstvo voda pred onesnaženjem z nitrati iz kmetijske proizvodnje 2004-2008 |
| | 97/02 | varstvo okolja(tla, voda, zrak,hrup) | Uredba o določanju statusa zaradi fitofarmaceutvskih sredstev ogroženega območja vodonosnikov in njihovih hidrografskih zaledij in o ukrepih celovite sanacije |
| | 112/2008 | varstvo okolja(tla, voda, zrak,hrup) | Uredba o Krajinskem parku Ljubljansko barje |
| | 26/2006 | varstvo okolja(tla, voda, zrak,hrup) | Uredba o podrobnejši vsebini in načinu priprave načrta upravljanja voda |
| | 103/2002 | varstvo okolja(tla, voda, zrak,hrup) | Uredba o vodnih povračilih |
| | 131/2003 | varstvo okolja(tla, voda, zrak,hrup) | Pravilnik o obliki in vsebini napovedi za plačilo vodnega povračila |
| | 25/2009 | varstvo okolja(tla, voda, zrak,hrup) | Pravilnik o vsebini vlog za pridobitev projektnih pogojev in pogojev za druge posege v prostor ter o vsebini vloge za izdajo vodnega soglasja |
| | 79/2007 | varstvo okolja(tla, voda, zrak,hrup) | Pravilnik o vsebini vlog za pridobitev vodnega dovoljenja in o vsebini vloge za pridobitev dovoljenja za raziskavo podzemnih voda |
| | 27/1984 | varstvo okolja(tla, voda, zrak,hrup) | Strokovno navodilo o načinu odvzemanja mivke, peska, proda in kamna |

| ZAKON | URADNI LIST | PODROČJE | PODZAKONSKI AKT |
|-------|-------------|--------------------------------------|---|
| | 27/1984 | varstvo okolja(tla, voda, zrak,hrup) | Strokovno navodilo o tem, za katere posege je potrebno vodnogospodarsko soglasje in kaj se šteje za manjše spremembe vodnega režima |
| | 10/1985 | varstvo okolja(tla, voda, zrak,hrup) | Strokovno navodilo o urejanju gnojišč in greznic |
| | 23/2002 | varstvo okolja(tla, voda, zrak,hrup) | Odredba o začasni prepovedi uporabe fitofarmacevtskega sredstva, ki vsebuje aktivno snov diklobenil na neketijskih površinah na območju Ljubljanskega polja |