

Legal Study

# ACCESS TO ENVIRONMENTAL INFORMATION IN INTERNET AGE

Publication of environmental  
information on the Internet

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**Legal study**

**ACCESS TO ENVIRONMENTAL INFORMATION IN INTERNET AGE**

**Publication of environmental information on the Internet**

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## **TABLE OF CONTENTS**

<b>I</b>	<b>Purpose</b>	<b>1</b>
<b>II</b>	<b>Subject matter and method</b>	<b>2</b>
<b>III</b>	<b>Analysis</b>	<b>3</b>
	<b>1. Access to Information Acts</b>	<b>3</b>
	<b>2. Official notice board</b>	<b>5</b>
	<b>3. Public lists and registers and other information systems (electronic databases) maintained (operated) by the public administration online</b>	<b>9</b>
<b>IV</b>	<b>Conclusions</b>	<b>15</b>
	<b>Annex</b>	
	<b>Examples of electronic databases operated by the public administration online</b>	

## I. PURPOSE

*The purpose* of this study is to produce a suitable (convenient) general model (pattern) for legislation and administrative practice relating to the publication of information on the environment (environmental information) on the Internet (online) which would secure the public quick and easy access to all the important environmental information in a particular state. We are particularly focused on the information concerning decision-making procedures conducted by administrative (public) authorities (administrative procedures) in which the public may take part and we intend to deal with this topic with the intention of promoting the engagement of the public in such decision-making procedures.

## II. SUBJECT MATTER AND METHOD

This study is *based* on the legislation and administrative practice relating to providing environmental information in the Czech Republic (CR), which represents what is more or less a fairly good (satisfactory) standard among the democratic states respecting the rule of law in continental Europe, as well as the European Union. This study does not aim to give a comprehensive legal examination of the relevant Czech legislation and administrative practice concerning the publication of environmental information on the Internet (online). The aim of this study is just to give a practical analysis of the most important Czech legal and administrative principles and rules in this field and provide a synthesis of these into the form of a suitable general model which could be used as a pattern in a particular European state.

*Environmental information* means especially information on:

- a) the state and development of the environment,
- b) the state of the elements of the environment and the emissions into the environment that affect, or are likely to affect, the elements of the environment,
- c) constructions, activities, and measures which are being prepared or carried out and affect, or are likely to affect, the state of the environment or its elements,
- d) the impacts of constructions, activities, technologies, and products on the environment and human health and an environmental impact assessment,
- e) the administrative procedures concerning the environment or an environmental impact assessment,
- f) the state of human health and conditions for human life as they are, or may be, affected by the state of the environment, emissions, or constructions, activities, and/or measures referred to in (d).

### III. ANALYSIS

A general suitable *model* for legislation and administrative practice relating to the publication of environmental information on the Internet (online) should be based on the following fundamental (basic) „pillars“, i.e. legal or administrative principles:

- i) an *Access to Information Act*, i.e. a general act (law) on free public access to information or (as well as) a special act (law) on the right of the public to environmental information;
- ii) legislation relating to *the official notice board* of each administrative (public) authority, including the range of environmental information which shall be published by the administrative (public) authorities on their own official notice boards;
- iii) legislation relating to *the public lists or registers and other information systems (electronic databases)* which are maintained (operated) by the administrative (public) authorities on the Internet (online) and by means of which the administrative (public) authorities publish specified categories of information, including environmental information;

iv) a general duty laid down by the law for the competent administrative (public) authorities to publish „*ad hoc*“ specified categories of environmental information on their websites, usually outside the official notice board, as well as outside the publicly accessible information systems (electronic databases).

#### 1. Access to Information Acts

The general and necessary basis (framework) for providing the public with environmental information in every state shall be an Access to Information Act, i.e. an act which guarantees for the public (i.e. everyone) the right of access to environmental information and to timely and complete environmental information.

In this respect there are *two possible (alternative) legislative models* for a state (a government) to choose, either a model represented by one (a single) universal (general) free Access to Information Act, i.e. an act which regulates the terms and conditions as well as the arrangements for providing all information in general, i.e. including environmental information, or a model represented by two Access to Information Acts,<sup>1</sup> i.e. a first (general) free Access to Information

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<sup>1</sup> This model is used in the Czech Republic.

Act<sup>2</sup> and a second (special) act on the right of access to environmental information.<sup>3</sup> The advantage of the first type of model is its simpler and more useful application in practice. The advantage of the second type of model is that a special act may set the terms and conditions, as well as the arrangements for providing environmental information, in a more specific and suitable way. Anyway, each of the two models can function in real administrative practice more or less with the same effect.

An Access to Information Act, whether represented by the first or the second model, should be based on *the following basic principles and rules*.

First, the principle of free access to information, i.e. *the principle of openness* (in contrast to a principle of secrecy or confidentiality). This means that an act (a law) should guarantee for the public a legally enforceable right to obtain (receive) all (i.e. any) environmental information held by the public administration except those categories of information which are explicitly (in an exhaustive way) enumerated by the law and which are excluded from the right

to access on particular reasonable and legitimate grounds prescribed by law. Moreover, the right to obtain (receive) information shall be guaranteed for any interested person or else for any applicant, i.e. any natural or legal person requesting information, without his/her having to state a reason for his/her application.

Second, the legal arrangement for providing information shall be based on the principle that the administrative (public) public authorities shall provide information *in two possible (alternative) manners*: in the first place (primarily) *by publication*, i.e. on their own initiative towards the general public, or in the second place (secondarily) *at the request* of a particular person (applicant).

Third, administrative (public) authorities should *publish* information especially (primarily) online, i.e. on their own website or on a website maintained (operated) by a particular operator on their behalf. The duty of an administrative (public) authority to publish information on the Internet shall apply as a general rule in all cases where this way of doing so is possible from the technical point of view. Where it is not technically possible to publish information (or information as a whole) on the Internet, the administrative (public) authority shall at least publish on the Internet clear

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2 Act No. 106/1999 Coll. (i.e. Collection of Laws of the Czech Republic) on Free Access to Information.

3 Act No. 123/1988 Coll., on the Right to Environmental Information.

and comprehensible accompanying information about where and when the relevant published information in question (e.g. published in the press) is available, e.g. in a public library.

Fourth, in principle each public authority holding environmental information and having a legal duty to publish some pieces of it shall set up and maintain (operate) its own *website*. Where an administrative (public) authority appears to be unable to ensure the operation of its own website, according to the relevant legislation it should be possible for such an authority to conclude a contract with a specified person (or other authority) that shall set up and maintain (operate) the website on its behalf.

Fifth, the relevant legislation should specify *the minimum necessary types (categories)* of environmental information which shall be published by competent administrative (public) authorities on their websites. It should also choose one of three possible forms of such online publication, which are the following: (i) on the official notice board, (ii) in public lists and registers or other information systems (electronic databases) maintained (operated) online, or (iii) on their website outside the official notice board and also usually outside the regular public information systems (electronic databases).

Sixth, beyond their legal duties to publish specified categories of information, the administrative (public) authorities *may (may be allowed to) publish* other categories (types) of environmental information which may be useful for the public. They may do so in two possible forms: either in the form of information systems (electronic databases) maintained (operated) online (this is suitable for large sets of information which are processed systematically), or in the form of „*ad hoc*“ publication of necessary information which can not be easily classified and placed in an appropriate section within an established information system, i.e. an „*ad hoc*“ publication on the website of an administrative (public) authority in sections such as „*News*“, „*Documents*“, etc.

## 2. Official notice board

There should be a general rule laid down by the relevant legislation that *each* administrative (public) authority shall be *bound to establish its own official notice board*, i.e. an official technical instrument by which the administrative (public) authority, within its competence (responsibilities), and in cases and in a manner specified by the law, shall publish specified categories of official documents or information, including documents or information concerning

the environment. The official notice board is intended to be used as an instrument for the notification (dissemination) of information with legal significance, especially as a means for the delivery of documents in administrative procedures.<sup>4</sup> The following *basic rules* relating to official notice boards should be laid down by the relevant legislation.

First, there shall be *two forms* of the one (each) official notice board and these two forms shall have the same content and shall be maintained (operated) simultaneously at the same time. The first form is the material board which shall usually be placed on the building of the public authority (*material notice board*). It is intended for paper documents to be posted. The second form is a special section named „official notice board“ on the website of the administrative (public) authority (*electronic notice board*). It is intended for publication of the same documents (i.e. of the same contents) but in electronic form.<sup>5</sup>

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4 Cf. Act No. 500/2004 Coll., Code of Administrative Procedure, particularly Sections 25 and 26.

5 For example: (1) the official notice board of the Town Authority of Dobříš (i.e. the authority of the Town of Dobříš) in the Central Bohemia Region [online: <http://www.mestodobris.cz/uredni-deska/2/p1=57775>, 1. 9. 2019], (2) the official notice board of the Prague City Hall, i.e. the main authority of the City of Prague [online: [http://www.praha.eu/jnp/cz/o\\_meste/magistrat/deska/index.html](http://www.praha.eu/jnp/cz/o_meste/magistrat/deska/index.html), 1. 9. 2019].

Second, the official notice board, both in the material and the electronic form, shall be *permanently* (i.e. for 24 hours a day and 7 days a week) *accessible to the public*.

Third, the documents shall be posted (published) on the official notice board *for a minimum period of 15 days*.

Fourth, every document posted on the material notice board shall be *simultaneously also published on the electronic notice board* and the minimum period stipulated by the law for the posting (publication) of the document shall apply for both the material and electronic notice boards in the same way. This means that every document that is posted (published) shall be accessible in both forms of the official notice board for the whole period stipulated by the law, where the beginning and the end of the posting (publication) of the document should usually happen at the same time (day).

Fifth, the document shall be posted (published) on the official notice board of the administrative (public) authority which is primarily charged by the law to post (publish) it. However, a document concerning the administrative districts of several municipalities shall also be posted (published) for a minimum period



of 15 days on the official notice boards of all the municipalities (municipal authorities) concerned. Thus, every citizen (person) knows that if he/she monitors the official notice board of „his/her“ municipality, i.e. the municipality where his/her residence, stay, place of business, registered office (seat), or real estate is situated, he/she can search and find all the published documents or information concerning the administrative district of „his/her“ municipality.

Sixth, after the lapse of the minimum period of 15 days the administrative (public) authority shall remove the paper document from the material notice board and shift the electronic document from the (regular) electronic notice board to a special electronic subsection called the „Archives of the official notice board“ (also on the website of the administrative/public authority). In this subsection the electronic document is further available to the public for more or less an indefinite period of time in the future.

Thus, the official notice board is the basic means by which the public administration, or more specifically the competent public authority, within its competences (responsibilities), notifies the public of information of legal significance to the public. It is also the basic means by which they notify such information online (i.e. through the electronic notice

board) and also through the official notice board of the municipality (municipal authority) concerned in which the citizen's (or person's) residence, stay, place of business, registered office (seat), or real estate is situated.

It should be stipulated by the relevant legislation that the competent administrative (public) authorities, within their responsibilities, shall publish on their official notice boards at least the following environmental information:

a) documents relating to every administrative procedure concerning the environment and affecting a large number of participants (persons concerned).<sup>6</sup> This includes particularly planning (zoning) and/or building procedures with respect to the location or construction of buildings (structures) or other major projects in the locality<sup>7</sup> and administrative procedures to delimit an area for the mining of a mineral deposit<sup>8</sup> or to permit the mining of a mineral deposit.<sup>9</sup> The documents to be published in these

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6 Cf. Section 144 of the Code of Administrative Procedure.

7 Cf. Section 84 et seq. and Section 109 et seq. of Act No. 183/2006 Coll., on Town and Country Planning and Building Rules (the Building Act).

8 Cf. Section 28 et seq. of Act No. 44/1988 Coll., on the Protection and Use of Mineral Resources (the Mining Act).

9 Cf. Section 9 et seq. of Act No. 61/1988 Coll., on Mining Activities, Explosives, and the State Mining Administration.

cases should particularly include notifications of the commencement of the relevant procedure and the final decision (permission). What is meant by „a large number“ of participants should be specified in the relevant legislation. However, according to the Czech legislation we can recommend that it should mean around 30 participants;

**b)** documents relating to the procedures on general measures,<sup>10</sup> especially on spatial (zoning) plans and other categories of spatial planning documentation.<sup>11</sup>

The documents to be published in these cases should particularly include notifications of the commencement of the relevant procedure and an invitation to the public hearing of the draft measure (draft plan) and also the final (approved) general measure or at least information or a reference to the website (or link) where the complete final general measure is available to be searched on the Internet or the address of the administrative (public) authority where the public can inspect it;

**c)** documents and information relating to the procedures on the assessment of the effects of public and private projects on the environment (EIA) and

the procedures on the assessment of the effects of plans and programmes on the environment (SEA).<sup>12</sup> With regard to the EIA procedure, the documents or information to be published should include the following: notification of the project, the fact-finding conclusion (i.e. the conclusion made by the competent administrative authority as a result of a preliminary procedure to determine whether a particular project which falls into category No. II shall be further assessed with regard to its effects on the environment, or not, an environmental impact assessment report produced by an authorised person, information on the public hearing of the project, a record of the public hearing, an external expert's opinion about the environmental impact assessment report, and the final environmental impact assessment statement (or decision) made by the competent administrative authority. With regard to the SEA procedure, the documents or information to be published should include the following: notification of the draft plan or programme, including the draft plan or programme itself and the report on the assessment of its effects on the environment and human health, and the final statement of the competent administrative authority.

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<sup>10</sup> Cf. Sections 172 and 173 of the Code of Administrative Procedure.

<sup>11</sup> Cf. Sections 36–75 of the Building Code.

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<sup>12</sup> Cf. Section 16 of Act No. 100/2001 Coll., on Environmental Impact Assessment.

### 3. Public lists and registers and other information systems (electronic databases) maintained (operated) by the public administration online

The legislation of every state provides for *lists and registers* to be set up, kept, and maintained (operated) by administrative (public) authorities within the scope of their competences (responsibilities) and – nowadays usually – in the form of information systems (electronic databases), i.e. in the form of large sets of information (data) that are processed by means of computers. The specific feature of lists and registers in comparison with the other information systems of the public administration lies in their main legal purpose: they are intended to be used by administrative (public) authorities for keeping records of the facts with legal significance, i.e. those facts that have consequences for the rights or obligations of natural or legal persons (legal consequences); of course, it may also include information on the environment or its elements, e.g. information on the nature of land use or the mode of land protection or information on the operators of waste disposal facilities (installations). Moreover, it is suitable for some lists and registers, or for some specified categories of information entered into the lists or registers, to be designated by the law

as *generally accessible to the public*, i.e. to a group of users that is not restricted in any way and so to everyone. And from this point of view the publication of the whole list or register, or of a relevant section of it that is meant to be made available to the public, on the Internet (online) is, of course, the most practicable way of making the relevant information accessible to the public. However, the range of information in the list or register which shall be published on the Internet may – especially with respect to the protection of the personal data of the persons concerned – be restricted in relation to the range of information that is generally accessible to the public; as regards the specified range of information that is generally accessible to the public, the relevant legislation may require a special (different) form of access, e.g. by individual request, e.g. on a request to inspect or copy private contracts, decisions, or permissions kept by an administrative (public) authority in a repository as a part of a list or register.

Moreover, the relevant environmental legislation may provide that administrative (public) authorities, within the scope of their competencies and responsibilities (and often according to the particular elements of the environment), shall set up and maintain various information systems that contain specified categories of environmental information. These systems are

usually designated as generally accessible to the public and for that reason operated online, usually on the websites of the competent administrative (public) authority. These „ordinary“ information systems differ from the above-mentioned category of publicly accessible lists and registers in one important respect: according to the relevant laws they are meant to collect more or less information of factual (real) importance, i.e. without special legal significance, such as information on the state of the elements of the environment or levels of environmental pollution.

However, for practical reasons the relevant laws often mix those two aspects and charge administrative (public) authorities with the task of keeping records of both legal and factual information concerning a particular environmental issue or area within the one information system. Furthermore, the administrative (public) authorities performing their responsibilities within the fields of the environmental law, especially the competent ministries, i.e. the Ministry of the Environment and the Ministry of Agriculture, often set up and administer large information systems (electronic databases) which are for the most part publicly accessible online. These large information systems are meant to collect, process, and publish both (i) legally important information recorded originally in the official lists and registers and

(ii) information of factual importance concerning especially the state of the environment or its components. These information systems often take the form of comprehensive (all-embracing) Internet portals that are available to the public to search in one place for all the necessary information concerning a particular field or component of the environment, e.g. the air and atmosphere, water, soil, natural sites, or wastes.

We should mention the following important lists and registers and other („ordinary“) information systems (electronic databases) maintained by the Czech public administration which are – at least partially – accessible online to the public and also include some categories of environmental information:

**A) Cadastre of Real Estate,<sup>13</sup>** i.e. a public register of plots of land and other real estate (immovables) which contains their list, description, a cadastral map, and records of the rights relating to real estate. The Cadastre of Real Estates is maintained by Cadastral Offices, which have their seats in the regions. As regards information relating to the environment, the following information on real estate

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<sup>13</sup> Cf. Act No. 256/2013 Coll., on the Cadastre of Real Estates (the Cadastral Act).

is entered into the Cadastre: the nature and mode of land use [i.e. whether it is a built-up area, water surface, forest plot, or agricultural plot, such as a field, grassland (meadow or grazing land) or garden, etc.], the mode of legal protection [namely in the form of the agricultural land fund, forest land resources, a specially protected nature area, such as a national park, protected landscape area, nature reserve, or natural monument, or the protective (buffer) zone of a water source]. Online access to selected sections of the Cadastre is available by means of a web application on the website of the competent central administrative authority called the State Administration of Land Surveying and Cadastre.<sup>14</sup>

**B) Central Nature Conservancy Register,<sup>15</sup>** i.e. a register of specially protected natural areas (especially national parks, protected landscape areas, nature reserves, and natural monuments), tree monuments and the relevant legal instruments (i.e. legislative acts or decisions establishing protected areas or tree monuments) and the attached maps or plans, conservation programmes for protected areas, etc. The controller of the register is the Ministry of

the Environment. The register is maintained (operated) by the Nature Conservation Agency, which is the specialised administrative authority under the Ministry of the Environment and discharges its responsibilities throughout the whole country.<sup>16</sup> As regards the documents in the register, they are kept (maintained) in their original paper form in a repository called the Collection of Documents<sup>17</sup> and most of them are also published in electronic form in a special section called the Digital Register which is operated on the website of the Agency. There is also a practical search application form available to users.<sup>18</sup>

**C) Czech National Geoportal INSPIRE (Infrastructure for Spatial Information in the European Community),<sup>19</sup>** i.e. a more or less comprehensive system that contains all the relevant information concerning the environment or its elements and relating to a particular locality (or plot of land) or geographical area within the state territory (spatial data).

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14 Online: <https://nahlizenidokn.cuzk.cz/>, 1. 9. 2019.

15 Cf. Section 42 of Act No. 114/1992 Coll., on Nature and Landscape Protection.

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16 Online: <https://drusop.nature.cz/portal/>, 1. 9. 2019.

17 Cf. Section 12 of Regulation No. 45/2018 Coll of the Ministry of the Environment.

18 Online: <https://drusop.nature.cz/portal/>, 1. 9. 2019.

19 Cf. Section 1 (1) e) and Sections 11a-11d of Act No. 123/1998 Coll., on the Right to Environmental Information. Cf. also Directive 2007/2/EC of the European Parliament and of the Council establishing an Infrastructure for Spatial Information in the European Community (INSPIRE) and Regulation (EU) 2019/1010 of the European Parliament and of the Council.

The administrator of the Geoportal is the Ministry of the Environment.<sup>20</sup> The Geoportal is maintained by the state institution CENIA (Czech Environmental Information Agency), established and directed by the Ministry of the Environment; the main purpose of the CENIA is to collect, process, and assess environmental information and to make it available to both the professional and general public in the Czech Republic. There are specified categories of information in the Geoportal collected from various administrative (public) authorities and institutions according to their competencies. The Geoportal is arranged in the form of thematic maps<sup>21</sup> which include environmental information according to the themes specified in the implementing regulations.<sup>22</sup> The Geoportal includes the following thematic maps which include selected environmental information:

- hydrography: information on watercourses (such as rivers or streams), water surfaces (such as lakes, ponds, and other reservoirs), and water basins,
- specially protected nature areas and/or sites,
- land cover: information on types of physical or biological cover of the Earth's surface, such as

artificial surfaces (especially urban areas), agricultural areas, forests, natural and semi-natural areas, wetlands, and water surfaces,

- geology and geomorphology,
- soil,
- land use: information on the current and future planned function or purpose of the land, e.g. residential, industrial, commercial, agricultural, forestry, or recreational (according to the spatial plans),
- human health and safety: information on the geographical distribution of the dominance of pathologies (e.g. cancers) and information indicating the effects on health linked directly or indirectly to the quality of the environment (e.g. air pollution, chemicals, noise); it also contains what is termed a noise map, i.e. a map showing the distribution of noise within the territory,
- natural risks zones, e.g. floods, landslides and subsidence, forest fires, earthquakes,
- atmospheric conditions (including locations and results of measurements),
- bio-geographical regions,
- habitats and biotopes,
- the geographical distribution of the occurrence of plant and animal species,
- mineral resources, including information on the locations of resources (mineral deposits).

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20 Online: <https://geoportal.gov.cz/web/guest/home>, 1. 9. 2019.

21 Online: <https://geoportal.gov.cz/web/guest/map>, 1. 9. 2019.

22 Cf. Regulation No. 103/2010 Coll. of the Ministry of the Environment.

#### **D) Air Quality Information System.<sup>23</sup>**

The administrator of the system is the Ministry of the Environment. The system is maintained (operated) by the Czech Hydrometeorological Institute.<sup>24</sup> This is a central information system that contains the results of measurements and assessments of the levels of air pollution (emissions) in specific locations and areas. There is also a subsection of the system called the Pollution Sources Information System,<sup>25</sup> which is a register of emissions and stationary installations (emission sources), e.g. thermal power stations, factories, or waste incineration plants, including the amounts of emissions discharged into the air.

#### **E) Water Management Information Portal.**

The administrators of the portal are the Ministry of Agriculture and the Ministry of the Environment.<sup>26</sup> It contains particularly the following categories of information:

- current information: on river levels and discharges and the status and flow rates in water reservoirs, on

the precipitation during 24 hours, on water quality, and on the degree of drought,

- a register maintained under the Water Act,<sup>27</sup> which contains particularly the following information: river basins, watercourses (rivers, etc.), structures and installations on watercourses, water reservoirs, permitted drawings from surface and underground waters, permitted discharges of waste waters (i.e. under permissions that have been granted), sources of surface and underground waters which are used, or supposed to be used, as sources of drinking water, and additionally: the quantity and quality of surface and underground waters, protected areas of natural water accumulation, protective (buffer) zones of water sources, and flood areas.

**F) Environmental Impact Assessment (EIA) Information System<sup>28</sup> and Strategic Impact Assessment (SEA) Information System.<sup>29</sup>** Both systems are maintained (operated) by the state institution CENIA<sup>30</sup> [the Czech Environmental Information Agency – see 3.C above]. These are central information systems that contain information

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23 Cf. Section 7 of Act No 201/2012 Coll., on Air Protection.

24 Online: [http://portal.chmi.cz/files/portal/docs/uoco/web\\_generator/](http://portal.chmi.cz/files/portal/docs/uoco/web_generator/), 1. 9. 2019.

25 Online: [http://portal.chmi.cz/files/portal/docs/uoco/web\\_generator/plants/index\\_CZ.html](http://portal.chmi.cz/files/portal/docs/uoco/web_generator/plants/index_CZ.html), 1. 9. 2019.

26 Online: <https://voda.gov.cz/portal/cz/>, 1. 9. 2019.

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27 Cf. Sections 22 (3) and (4) of Act No. 254/2011 Coll., on Waters and on Amendments to Some Other Acts (the Water Act).

28 Online: [https://portal.cenia.cz/eiasea/view/eia100\\_cr](https://portal.cenia.cz/eiasea/view/eia100_cr), 1. 9. 2019.

29 Online: [https://portal.cenia.cz/eiasea/view/SEA100\\_koncepce](https://portal.cenia.cz/eiasea/view/SEA100_koncepce), 1. 9. 2019.

30 Online: [www.cenia.cz](http://www.cenia.cz), 1. 9. 2019.

and documents concerning the public procedures for the assessment of the effect of projects, plans, and programmes on the environment, i.e. EIA procedures (on projects) and SEA procedures (on plans and programmes).

#### **G) Waste Management Information System.<sup>31</sup>**

The administrator of the system is the Ministry of the Environment. The system is maintained (operated) by the state organization CENIA [the Czech Environmental Information Agency – see 3.C above] directed by the Ministry of the Environment. It contains particularly:

- a register of installations (facilities) for the disposal, collection, or use of waste, especially waste collection points, dumping (waste) sites, waste incineration plants, etc.,<sup>32</sup>
- a register of waste transport operators,<sup>33</sup>
- a register of installations (facilities) for the collection and disposal of car wrecks (scrapyards),<sup>34</sup>
- summary information on the waste production and waste management during the last years.<sup>35</sup>

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31 Online: <https://www.cenia.cz/odpadove-a-obehove-hospodarstvi/isoh/>, 1. 9. 2019; <https://isoh.mzp.cz/>, 1. 9. 2019.

32 Online: <https://isoh.mzp.cz/RegistrZarizeni/Main/Mapa>, 1. 9. 2019.

33 Online: <https://isoh.mzp.cz/SeznamDopravcu/Main/SeznamDopravcu>, 1. 9. 2019.

34 Online: <https://autovraky.mzp.cz/autovrak/webklient/ralight>, 1. 9. 2019.

35 Online: <https://isoh.mzp.cz/visoh>, 1. 9. 2019.

## **4. General (subsidiary) „ad hoc“ duties of administrative (public) authorities to publish specified categories of environmental information on the Internet**

Finally, if it is useful the relevant legislation may also provide for the competent administrative (public) authorities to publish specified categories of environmental information on their websites, usually outside the regular public information systems and regardless of whether such information has previously been published on an official notice board, as these kinds of information usually do not fit into any regular information system. For example, the Ministry of the Environment shall publish annually a Report on the State of the Environment in the Czech Republic and reports on the state of the environment in the regions of the Czech Republic.<sup>36</sup>

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36 Cf. Section 12 of Act No. 123/1998 Coll., on the Right to Environmental Information. Online: [https://www.mzp.cz/cz/zpravy\\_o\\_stavu\\_zivotniho\\_prostredi\\_publikace](https://www.mzp.cz/cz/zpravy_o_stavu_zivotniho_prostredi_publikace), 1. 9. 2019.



## IV. CONCLUSIONS

The legislation relating to the publication of environmental information on the Internet (online) should be based on two legal instruments:

- first, on the official notice board, which, in principle, should be established by every administrative (public) authority and which should also have – apart from its material form – an electronic form, i.e. a special section on the website of the administrative (public) authority;
- second, on publicly accessible information systems (electronic databases) which are maintained and operated by the competent administrative (public) authorities on their websites (online). Thus, all the necessary environmental information, according to particular branches or field (or elements of the environment), may be collected, clearly arranged, and made available to the public.

Moreover, the fundamental legal basis (framework) for both the publication of the environmental information and the provision of such information in general shall be represented by an Access to Information Act (law). In principle, such an act (law) may take the form of either one (general) act on free access to information or two acts, i.e. a (general) free Access to Information Act and a (special) act on the right of the public to environmental information.

## About us

### **ARNIKA – CITIZENS SUPPORT CENTRE (Czech Republic)**

Established in 1996, the non-governmental organization Arnika has many years of experience promoting information openness, supporting public participation in decision making, and enforcing environmental justice. Its experts assist various civil society organizations, municipalities, and individuals in solving cases related to environmental pollution and its prevention throughout the Czech Republic. Arnika also participates in international projects focused on environmental protection and strengthening the implementation of the Aarhus Convention in Central and Eastern Europe, the Caucasus, and Central Asia. Arnika is a member of the Green Circle – an association of ecological non-governmental organizations of the Czech Republic, the European Environmental Bureau, and the European ECO Forum.

#### **CONTACT**

Arnika, Dělnická 13 170 00 Prague 7, Czech Republic  
Tel./Fax: +420 222 781 471 • E-mail: [cepo@arnika.org](mailto:cepo@arnika.org)

#### **MORE INFORMATION**

[www.eko.ba](http://www.eko.ba)  
[www.english.arnika.org](http://www.english.arnika.org)

### **CENTER FOR ENVIRONMENT (Bosnia and Herzegovina)**

Founded in 1999, the Center for Environment is a non-profit non-governmental organization dedicated to environmental protection and the promotion of sustainable development through advocacy and civic initiatives. The Center promotes the implementation of the Aarhus Convention, specifically free access to information held by public authorities and greater public participation in environmental decision making. It strives to affect relevant environmental policies, raise public awareness of environmental issues, and achieve constructive dialogue and cooperation with stakeholders. It is active mainly in Bosnia and Herzegovina.

#### **CONTACT**

Center for Environment,  
Miše Stupara 5, 78 000 Banja Luka,  
Bosnia and Herzegovina  
Tel.: +387 51 433-140 • E-mail: [info@czzs.org](mailto:info@czzs.org)

#### **MORE INFORMATION**

[www.czzs.org](http://www.czzs.org)  
[www.rijekebih.org](http://www.rijekebih.org)

## A) CADASTRE OF REAL ESTATE



**ÚZK** Nahlížení do katastru nemovitostí

Parcela Stavba Jednotka Právo stavby Řízení Mapa LV Kat. území

### Nahlížení do katastru nemovitostí

Aplikace umožňuje získávat některé vybrané údaje týkající se vlastnictví parcel, staveb, jednotek (bytů nebo nebytových prostorů) a práv stavby, evidovaných v katastru nemovitostí a dále informace o stavu řízení založených na katastrálním pracovišti pro účely zápisu vlastnických a jiných práv oprávněných subjektů k nemovitostem v České republice, nebo pro účely potvrzování geometrických plánů.

Na rozdíl od [Dálkového přístupu do KN](#) je Nahlížení do KN volně přístupné všem uživatelům internetu, nevyžaduje žádnou registraci a je bezplatné. Možnosti výstupů jsou však proti [Dálkovému přístupu do KN](#) omezené. Výpis z katastru nemovitostí a některé další výstupy aplikace Nahlížení do KN **zdarma** neumožňuje, ale lze v aplikaci provést jejich nákup. Platba je realizována prostřednictvím [platebního portálu](#).

Aplikace je určena výhradně pro interaktivní práci uživatelů, jakékoli získávání nebo vytěžování dat automatizovanými prostředky není dovoleno.

Vyhledat parcelu Vyhledat stavbu Vyhledat jednotku Vyhledat řízení Zobrazení mapy

The application allows the users to obtain some selected data concerning the ownership of plots, land, and other real estate (flats or non-residential premises) and rights to them registered in the Cadastre of real estate and information on the state of proceedings for the purpose of the registration of the ownership and other rights of authorized entities to real estate, or for the purpose of

confirming geometric plans. The Cadastre of real estate is freely accessible to all internet users, requires no registration, and is free of charge. Records from the cadastre and some other outputs are not available for free, but it is possible to make purchases of them in the application and pay through a payment portal.

## B) CENTRAL NATURE CONSERVANCY REGISTER (CNCR)

VYBĚR Z OBJEKTŮ DR ÚSOP


Zvláště chráněná území  Smluvně chráněná území  Evropsky významné lokality  Ptáčí oblasti  Památné stromy

Kód  Organ ochrany přírody  Okres  Obec


Název  Kraj  ORP  Katastrální území

[Přepnout na seznam](#) APLIKACE


### Registr objektů ÚSOP




Objekty ústředního seznamu




Maloplošná zvláště chráněná území



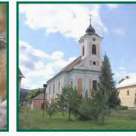
Velkoplošná zvláště chráněná území




Ptačí oblasti




Evropsky významné lokality



Smluvně chráněná území



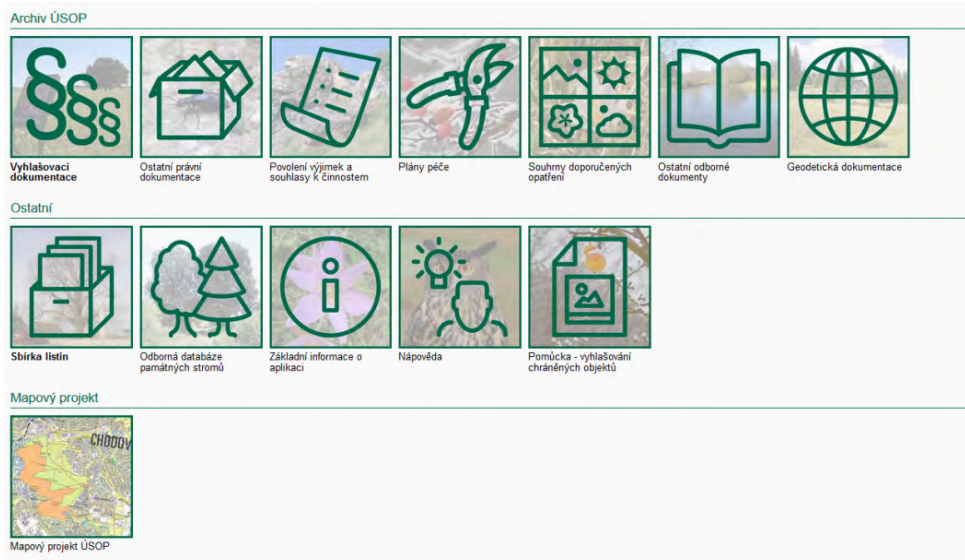
Památné stromy



Souhrnný přehled

The Central Nature Conservancy Register contains information on small- and large-scale specially protected areas, bird areas, habitats of European interest, contractually protected areas, tree monuments and a summary overview. There is also a practical search application form available to users that can search according to the code of the area, the respective nature conservation authority, the district or municipality, the name, and the region or the cadastral territory.

## B) CENTRAL NATURE CONSERVANCY REGISTER (CNCR)



In the CNCR Archive (from left to right) we can find the announcement documentation, other legal documentation, management exemptions obtained, management plans, summaries of recommended measures, other professional documents, geodetic documentation, collections of documents, and a database of the tree monuments

## B) CENTRAL NATURE CONSERVANCY REGISTER (CNCR)

The screenshot shows the 'Velkoplošná zvláště chráněná území' (Large-scale specially protected areas) section of the 'Digitální registr ÚSOP' (Digital Register of Special Protected Areas). The table lists various protected areas with their codes, categories, names, and areas.

KÓD	KATEGORIE	NÁZEV	ROZLOHA (HA)	ORGÁNY OCHRANY PŘÍRODY
82	CHKO	Bečvy	120510.2561	ADPV_ČR_BP_SCHKO_Bečvy
71	CHKO	Bílá Karpaty	74687.7320	ADPV_ČR_BP_SCHKO_Bílá_Karpaty
21	CHKO	Blatná	4029.1954	ADPV_ČR_BP_SCHKO_Bláta
31	CHKO	Blanský les	21908.9970	ADPV_ČR_BP_SCHKO_Blanský_les
6018	CHKO	Blýž	34499.3427	ADPV_ČR_BP_SCHKO_Blýž
62	CHKO	Broumovsko	43232.7249	ADPV_ČR_BP_SCHKO_Broumovsko
61	CHKO	Česká středohoří	100982.2115	ADPV_ČR_BP_SCHKO_Česká_středohoří
56	NP	České Švýcarsko	7920.3322	Seznam_NP_České_švýcarsko
22	CHKO	Česky les	13225.7000	ADPV_ČR_BP_SCHKO_Česky_les
44	CHKO	Česky les	46554.8510	ADPV_ČR_BP_SCHKO_Česky_les
63	CHKO	Česky ráj	18170.4898	ADPV_ČR_BP_SCHKO_Česky_ráj
83	CHKO	Jesenky	74369.6784	ADPV_ČR_BP_SCHKO_Jesenky
82	CHKO	Jizerské hory	37414.6237	ADPV_ČR_BP_SCHKO_Jizerské_hory
23	CHKO	Kokořínsko - Mlýnský újezd	41837.1433	ADPV_ČR_BP_SCHKO_Kokořínsko_Mlýnský_újezd
66	NP	Křivoklátský národní park	35320.0904	Seznam_NP_Křivoklátský_národní_park
24	CHKO	Yhlavsko	82497.1403	ADPV_ČR_BP_SCHKO_Yhlavsko
63	CHKO	Lázeňská pahorkatina	24269.8341	Seznam_NP_České_švýcarsko
84	CHKO	Litavské Předměstí	9328.8773	ADPV_ČR_BP_SCHKO_Litavské_předměstí
84	CHKO	Lužické hory	27046.0964	ADPV_ČR_BP_SCHKO_Lužické_hory
72	CHKO	Moravský les	9882.3663	ADPV_ČR_BP_SCHKO_Moravský_les
64	CHKO	Orlické hory	23322.9242	ADPV_ČR_BP_SCHKO_Orlické_hory
73	CHKO	Pálava	8535.8573	ADPV_ČR_BP_SCHKO_Pálava
78	NP	Prodyš	6274.3098	Seznam_NP_Prodyš
85	CHKO	Povutí	8153.1094	ADPV_ČR_BP_SCHKO_Povutí
41	CHKO	Stavkovský les	61960.1720	ADPV_ČR_BP_SCHKO_Stavkovský_les

Example of searching: large-scale specially protected areas

## B) CENTRAL NATURE CONSERVANCY REGISTER (CNCR)

The screenshot displays the 'Velkopolská zvláště chráněná území' (Large-scale specially protected areas) interface. The left panel contains a table with the following columns: KÓD, KATEGORIE, NÁZEV, ROZLOHA (HA), and OCHRÁNY OCHRANNÝ PŘÍRODY. The right panel shows a map of the Beskydy region with a detailed information sidebar for the 'Beskydy' area.

KÓD	KATEGORIE	NÁZEV	ROZLOHA (HA)	OCHRÁNY OCHRANNÝ PŘÍRODY
82	CHKO	Beskydy	120510,2561	AGPv ČR - NP SPCOIO Beskydy
71	CHKO	Bílá Karpaty	74687,7229	AGPv ČR - NP SPCOIO Bílá Karpaty
21	CHKO	Blanský les	4028,1854	AGPv ČR - NP SPCOIO Blanský les
31	CHKO	Blanský les	21068,9878	AGPv ČR - NP SPCOIO Blanský les
0018	CHKO	Břidlice	34489,3427	AGPv ČR - NP SPCOIO Břidlice
52	CHKO	Broumovsko	43222,7249	AGPv ČR - NP SPCOIO Broumovsko
51	CHKO	Čadca občasná	100892,2119	AGPv ČR - NP SPCOIO Čadca občasná
55	NP	Čadca Svýarová	7809,3322	Saraka NP Čadca Svýarová
22	CHKO	Čejky les	13225,7009	AGPv ČR - NP SPCOIO Čejky les
44	CHKO	Čejky les	40554,8510	AGPv ČR - NP SPCOIO Čejky les
63	CHKO	Čejky háj	18175,4899	AGPv ČR - NP SPCOIO Čejky háj
83	CHKO	Čerchovské hory	74368,8734	AGPv ČR - NP SPCOIO Čerchovské hory
52	CHKO	Čerchovské hory	37414,8237	AGPv ČR - NP SPCOIO Čerchovské hory
23	CHKO	Černošický národní park	41837,1433	AGPv ČR - NP SPCOIO Černošický národní park
66	NP	Černošický národní park	36323,8904	Saraka NP Černošický národní park
24	CHKO	Černošický národní park	62497,1400	AGPv ČR - NP SPCOIO Černošický národní park
63	CHKO	Černošický národní park	24208,8341	Saraka NP Čadca Svýarová
84	CHKO	Černošický národní park	9328,8773	AGPv ČR - NP SPCOIO Černošický národní park
84	CHKO	Černošický národní park	27948,0094	AGPv ČR - NP SPCOIO Černošický národní park
72	CHKO	Černošický národní park	9682,9883	AGPv ČR - NP SPCOIO Černošický národní park
84	CHKO	Černošický národní park	23322,9242	AGPv ČR - NP SPCOIO Černošický národní park
73	CHKO	Černošický národní park	6935,8873	AGPv ČR - NP SPCOIO Černošický národní park
78	NP	Černošický národní park	6274,3089	Saraka NP Černošický národní park
88	CHKO	Černošický národní park	8183,1094	AGPv ČR - NP SPCOIO Černošický národní park
41	CHKO	Černošický národní park	61086,1720	AGPv ČR - NP SPCOIO Černošický národní park

Legenda barevného označení:  
■ Opatřeno v plánu  
■ Opatřeno v zrušen

Example of searching: the large-scale specially protected area “Beskydy”

## C) CZECH NATIONAL GEOPORTAL INSPIRE

The screenshot shows the homepage of the Czech National Geoportal INSPIRE. At the top, there is a navigation bar with a search box and a menu containing: WELCOME, MAPS, METADATA, ESHOP, VALIDATE, INSPIRE, DOCUMENTS, GEOREPORTS, and HELP. Below the navigation bar, there are several main sections:

- Left sidebar:** A vertical menu with buttons for MAPS, INSPIRE, METADATA, PROVIDER, VALIDATOR, GEOREPORTS, and E-SHOP.
- Main content area:**
  - Welcome to the Czech National Geoportal:** A central heading with a sub-heading "V INSPIRE ubývají povinnosti" (26.08.2019) and a text block about the reduction of reporting obligations. Other news items include "Směrnice INSPIRE po dvanácti letech novelizována" (17.07.2019) and "Pozvánka na konferenci INSPIRUJEME SE 2019" (02.07.2019).
  - Right sidebar:** A calendar for September 2019, a contact form for "geoportal@cenia.cz", and logos for "INSPIRE GeoPortal" and "INSPIRE Thematic Clusters".
- Thematic maps section:** A grid of 20 small map thumbnails, each with a title and a brief description:
  - I.2 - Geographical grid systems
  - I.3 - Geographical names
  - I.4 - Administrative units
  - I.5 - Addresses
  - I.7 - Transport networks
  - I.8 - Hydrography
  - I.9 - Protected sites
  - II.2 - Land cover
  - II.3 - Orthoimagery
  - II.4 - Geology
  - III.1 - Statistical units
  - III.3 - Soil
  - III.4 - Land use
  - III.5 - Human health and safety
  - III.6 - URBy and governmental services
  - III.7 - Environmental monitoring facilities
  - III.8 - Production and industrial facilities
  - III.10 - Population distribution - demography
  - III.13 - Atmospheric conditions
  - III.17 - Bio-geographical regions
  - III.18 - Habitats and biotopes
  - III.20 - Energy resources
- User maps:** A section at the bottom of the thematic maps grid.

The geoportal includes the following thematic maps (see above)



# D) AIR QUALITY INFORMATION SYSTEM



**Informace o kvalitě ovzduší v ČR**  
Informace o úrovni znečištění ovzduší ve smyslu zákona o ochraně ovzduší  
Aktuální přehled dat z automatizovaných stanic (neověřikovaná data)  
Aktualizováno: 04.09.2019 13:00 SELČ

Kraj: Praha				04.09.2019 12:00 - 13:00 SELČ								
Kód	Název	Klasifikace	Vtasmik	Kvalita ovzduší	SO <sub>2</sub> 1h	NO <sub>2</sub> 1h	CO 1h	PM <sub>10</sub> 1h	O <sub>3</sub> 1h	PM <sub>10</sub> 24h	PM <sub>2,5</sub> 1h	O <sub>3</sub> z modelů
					µg/m <sup>3</sup>	µg/m <sup>3</sup>	µg/m <sup>3</sup>	µg/m <sup>3</sup>	µg/m <sup>3</sup>	µg/m <sup>3</sup>	µg/m <sup>3</sup>	
<b>Střed Prahy</b>												
AKALA	Praha 1-Karlov	dopravní	ČHMÚ	3 - uspokojivá		19,7	20,0		18,9			112,2
ALFGA	Praha 2-Legenda (bř. úpatí)	dopravní	ČHMÚ	3 - uspokojivá	44,0	304	13,0		16,9	6,0		108,8
AKPCA	Praha 5-tn. Petřovské	městská	ČHMÚ	3 - uspokojivá		13,2	25,0		19,3			109,5
AESEA	Praha 2-Břevnovské nábřeží	městská	ČHMÚ	3 - uspokojivá	5,1	8,8	23,0	100,7	12,3	9,0		
AVUSA	Praha 10-Vitkovice	dopravní	ČHMÚ	3 - uspokojivá		22,0			18,3			109,4
BZTIN	Praha 10-Výstaviště	dopravní	ČHMÚ	3 - uspokojivá	19,9		4,0	104,1	18,0			
<b>Okraj Prahy</b>												
AKODA	Praha 8-Kobylisy	předměstská	ČHMÚ	3 - uspokojivá	11,7	9,0	109,1	13,3				
ALBBI	Praha 4-Libuš	předměstská	ČHMÚ	3 - uspokojivá	5,1	6,0	290	54	104,1	10,6	4,2	
ALIAS	Praha 8-Střešovice	městská	ČHMÚ	3 - uspokojivá		9,0			11,9	3,0		
ASUCA	Praha 6-Suchbát	předměstská	ČHMÚ	3 - uspokojivá			20,0	104,3	18,1			
ABSEA	Praha 8-Břevnov	městská	ČHMÚ	3 - uspokojivá		7,7	14,0		11,3			107,1
AKOIA	Praha 4-Chodov	městská	ČHMÚ	3 - uspokojivá		3,0	7,0		10,4			112,7
ALERA	Letňany Praha	dopravní	Letňany Pr	4 - vyhovující	8,6	188	16,0	120,9	17,4	7,0		
ASIAS	Praha 10-Mělnická	dopravní	ČHMÚ	3 - uspokojivá		24,3	1,0		17,6			111,8
ABSEA	Praha 6-Břevnov	předměstská	ZÚ Ostř. ml.	3 - uspokojivá		7,3	11,0		12,4	4,0		111,7
ASBOA	Praha 10-Štěrbohová	městská	ZÚ Ostř. ml.	3 - uspokojivá		7,1	9,0		10,9	3,0		109,0
Kraj: Středočeský				04.09.2019 12:00 - 13:00 SELČ								
Kód	Název	Klasifikace	Vtasmik	Kvalita ovzduší	SO <sub>2</sub> 1h	NO <sub>2</sub> 1h	CO 1h	PM <sub>10</sub> 1h	O <sub>3</sub> 1h	PM <sub>10</sub> 24h	PM <sub>2,5</sub> 1h	O <sub>3</sub> z modelů
					µg/m <sup>3</sup>	µg/m <sup>3</sup>	µg/m <sup>3</sup>	µg/m <sup>3</sup>	µg/m <sup>3</sup>	µg/m <sup>3</sup>	µg/m <sup>3</sup>	
SEERA	Břevnov	dopravní	ČHMÚ	3 - uspokojivá	25,3	359	23,0		19,2	25,0		108,8
SHIOA	Kutná Hora-Orebská	městská	ČHMÚ	3 - uspokojivá	4,0	11,0			10,7	9,0		104,9
BSLMA	Kladno střed města	městská	ČHMÚ	3 - uspokojivá		10,0		114,9	9,6	8,0		
SKASA	Kladno-Svornost	městská	ČHMÚ	3 - uspokojivá	1,3	9,9		19,0				113,7
SKBPA	Kralupy nad Vltavou-sponzorská	příměstská	ZÚ Ostř. ml.	3 - uspokojivá				17,0		13,7	6,0	101,7
SMQDA	Mladá Boleslav	městská	ČHMÚ	3 - uspokojivá		10,3	10,0	102,3	15,7	7,0		
SOEPA	Čadce	velikostská	ČHMÚ	3 - uspokojivá				10,3				
SEERA	Příbram-Březová Hory	městská	ČHMÚ	3 - uspokojivá		5,7	13,0		10,9			113,0
SKASO	Kobylčice-Kolářská	velikostská	ČHMÚ	3 - uspokojivá	3,2	4,8	13,0		10,0	13,0		101,7
STCSA	Trojska-Čestny schody	velikostská	VČS	3 - uspokojivá		2,3	234		12,9			20,0
Kraj: Jihočeský				04.09.2019 12:00 - 13:00 SELČ								
Kód	Název	Klasifikace	Vtasmik	Kvalita ovzduší	SO <sub>2</sub> 1h	NO <sub>2</sub> 1h	CO 1h	PM <sub>10</sub> 1h	O <sub>3</sub> 1h	PM <sub>10</sub> 24h	PM <sub>2,5</sub> 1h	O <sub>3</sub> z modelů
					µg/m <sup>3</sup>	µg/m <sup>3</sup>	µg/m <sup>3</sup>	µg/m <sup>3</sup>	µg/m <sup>3</sup>	µg/m <sup>3</sup>	µg/m <sup>3</sup>	
ČRDEA	Česká Budějovice	městská	ČHMÚ	3 - uspokojivá	5,9	5,9	9,0	88,4		10,5	8,0	

**EXAMPLE**  
The air quality index

**Legenda**

Index	Kvalita ovzduší	SO <sub>2</sub> 1h µg/m <sup>3</sup>	NO <sub>2</sub> 1h µg/m <sup>3</sup>	CO 8h µg/m <sup>3</sup>	O <sub>3</sub> 1h µg/m <sup>3</sup>	PM <sub>10</sub> 1h µg/m <sup>3</sup>
1	velmi dobrá	0 - 25	0 - 25	0 - 1000	0 - 33	0 - 20
2	dobrá	> 25 - 50	> 25 - 50	> 1000 - 2000	> 33 - 65	> 20 - 40
3	uspokojivá	> 50 - 120	> 50 - 100	> 2000 - 4000	> 65 - 120	> 40 - 70
4	vyhovující	> 120 - 350	> 100 - 200	> 4000 - 10000	> 120 - 180	> 70 - 90
5	špatná	> 350 - 500	> 200 - 400	> 10000 - 30000	> 180 - 240	> 90 - 180
6	velmi špatná	> 500	> 400	> 30000	> 240	> 180
Veličina se na uvedené stanici neměří						
Neúplná data						

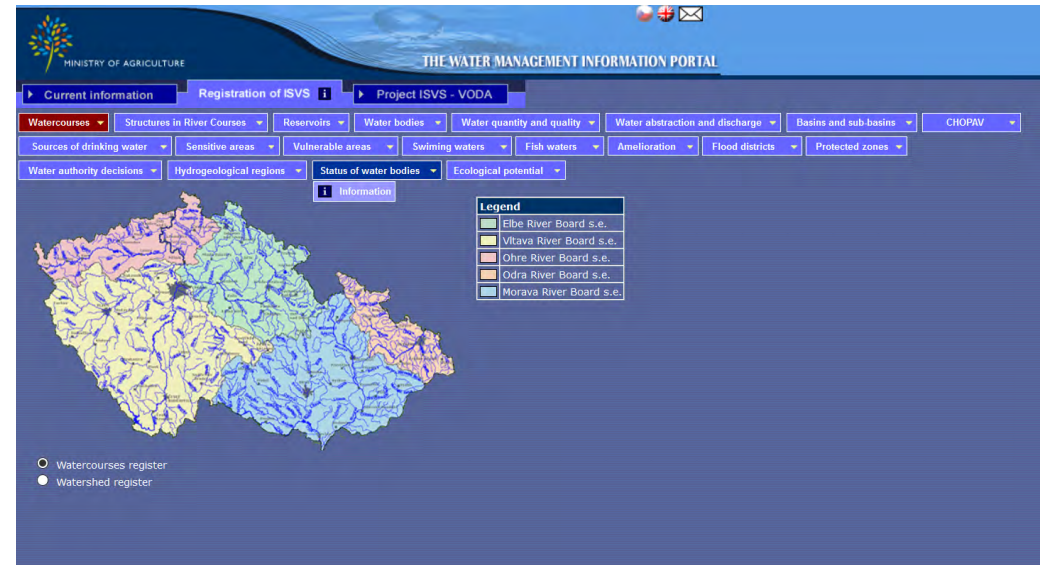
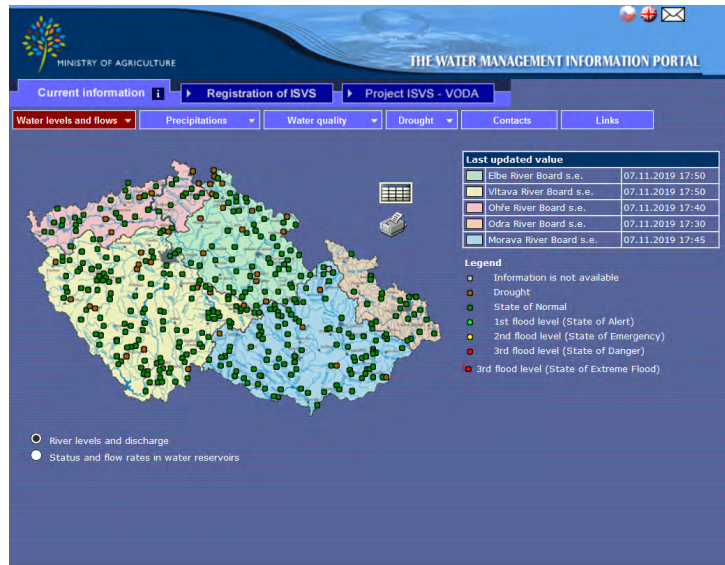
**LEGEND**

- 1 very good
- 2 good
- 3 satisfactory
- 4 acceptable
- 5 bad
- 6 very bad
- not measured at the specified station
- incomplete data

The Air Quality Information System contains the following information: the pollution index and the air quality index, a list of sites where air quality is measured, a list of sites where precipitation is measured, an overview of sites where air quality is measured and that are currently in operation (divided according to regions), operational and

verified data on air pollution and precipitation, air pollution exceeding the limits, tabular reports from measuring stations, trends in the development of current smog concentrations, information about sources of pollution and incinerators, and universal reports on air pollution, precipitation, and emissions.

## E) WATER MANAGEMENT INFORMATION PORTAL



The administrators of the portal are the Ministry of Agriculture and the Ministry of the Environment. The information on the portal is available in Czech and in English.

## F) EIA AND SEA INFORMATION SYSTEM

EIA Informační systém EIA	
Záměry na území ČR	<b>Záměry na území ČR</b>
Záměry mimo území ČR	
Podlimitní záměry	
Prioritní dopravní záměry dle §23a	
Vyhodnocení změn velkých projektů	
Záměry dle zákona 244/1992 Sb.	
Legislativa	
Pokyny a sdělení	
Metodická doporučení a aktuality	
Autorizované osoby pro zpracování dokumentace a posudku	
Autorizované osoby pro hodnocení vlivů na soustavu Natura 2000	
Seznam pracovníků příslušných úřadů	
Dotčené evropsky významné lokality	
Dotčené ptáčí oblasti	
Přehled zpracovatelů posudků	
Přihlásit	
Nalezeno záznamů: 18479 Stránka 1/1848 1 2 3 4 5 6 7 8 9 10 další >>	
PHA1095	<b>Přirna speciálních plynů – rozšíření výrobního závodu, Linde Gas a.s.</b> Příslušný úřad: Magistrát hlavního města Prahy Zařazení: Změněno: 04.09.2019 14:16 Stav: <b>Záznam založen</b> Stanovisko dle §45: Ano
MZP469	<b>Nový jaderný zdroj v lokalitě Dukovany</b> Příslušný úřad: Ministerstvo životního prostředí Zařazení: I/3.2 Změněno: 04.09.2019 13:17 Stav: <b>Stanovisko</b> Stanovisko dle §45: Ano
MZP240	<b>Rychlostní silnice R56 v úseku Rohatec - Břeclav</b> Příslušný úřad: Ministerstvo životního prostředí Zařazení: I/9.3 Změněno: 04.09.2019 12:25 Stav: <b>Prodloužení platnosti stanoviska</b> Stanovisko dle §45: Ano
MSK2157	<b>CTPark Ostrava-Hrabová – objekt O26, část B</b> Příslušný úřad: Krajský úřad Moravskoslezského kraje Zařazení: II/96 Změněno: 04.09.2019 11:56 Stav: <b>Záznam založen</b> Stanovisko dle §45:
MZP486	<b>Záměr xxx</b> Příslušný úřad: Ministerstvo životního prostředí Zařazení: Změněno: 04.09.2019 10:33 Stav: <b>Záznam založen</b> Stanovisko dle §45:
KVK622	<b>Vodní nádrž Kraslice</b> Příslušný úřad: Krajský úřad Karlovarského kraje Zařazení: II/1.7 Změněno: 04.09.2019 10:03 Stav: <b>Posudek</b> Stanovisko dle §45: Ano

The EIA information portal contains the following information: a list of projects in the Czech Republic, a list of projects outside the Czech Republic, a list of under-limit projects, a list of priority transport projects, evaluation of changes in major projects, a list of projects pursuant to the respective Act, legislation on EIA, methodological recommendations

and news, a list of persons authorized to conduct an EIA, a list of persons authorized to assess impacts on Natura 2000 sites, a list of officials of competent authorities, a list of relevant Habitats of European Interest and of relevant Bird Areas, and an overview of the authors of EIA reports.

## F) EIA AND SEA INFORMATION SYSTEM

SEA Informační systém SEA		
Posuzování koncepcí	Posuzování koncepcí	Rychlé hledání
Politika územního rozvoje		Dotaz:
Mimořádná aktualizace PÚR dle § 35 stavebního zákona		Omezit na: Všechny stavy
Zásady územního rozvoje		Řadit podle: Data poslední změny
Zásady územního rozvoje podle zákona č. 350/2012 Sb.		Zobrazit
Požizování ZÚR zkráceným postupem dle § 42a stavebního zákona		
Posuzování územních plánů dle zákona č. 183/2006 Sb. (do 31.12.2012)		
Posouzení územních plánů dle zákona č. 350/2012 Sb. (6.6.2019)		
Posouzení územních plánů dle zákona č. 350/2012 Sb.		
Požizování změn ÚP zkráceným postupem dle § 55a stavebního zákona		
Mezistátní posuzování dle §14b)		
Posuzování územních plánů (do 31.12.2008)		
Posuzování ÚPD VÚC (do 31.12.2008)		
Autorizované osoby dle z.č. 100/2001 Sb.		
Autorizované osoby dle § 45i z. č. 114/1992 Sb.		
Legislativa		
Pokyny a sdělení		
Metodická doporučení a aktuality		
Přehled posuzovatelů koncepcí		
Propagace SEA		
Přihlásit		
	Nalezeno záznamů: 288	Stránka 1/29
		1 2 3 4 5 6 7 8 9 10 další >>
	ULK022K Plán udržitelné městské mobility města Děčín Příslušný úřad: Krajský úřad Ústeckého kraje Stav: Oznámení	Změněno: 26.08.2019 09:07
	MZP262K Strategie regionálního rozvoje ČR 2021+ Příslušný úřad: Ministerstvo životního prostředí Stav: Návrh koncepce	Změněno: 23.08.2019 14:13
	STC022K Strategie rozvoje územního obvodu Středočeského kraje na období 2019-2024, s výhledem do 2030 Příslušný úřad: Krajský úřad Středočeského kraje Stav: Oznámení	Změněno: 23.08.2019 07:39
	ULK021K Územní energetická koncepce Ústeckého kraje - aktualizace 2018 Příslušný úřad: Krajský úřad Ústeckého kraje Stav: Veřejné projednání	Změněno: 22.08.2019 09:39
	HKK006K Strategie rozvoje Královéhradeckého kraje na období 2021-2027 Příslušný úřad: Krajský úřad Královéhradeckého kraje Stav: Veřejné projednání	Změněno: 21.08.2019 16:29
	ZLK015K Strategie rozvoje Zlínského kraje 2030 Příslušný úřad: Krajský úřad Zlínského kraje Stav: Podléhá dalšímu posuzování	Změněno: 02.08.2019 13:52
	VYS024K Plán udržitelné městské mobility Jihlavy Příslušný úřad: Krajský úřad Kraje Vysočina Stav: Stanovisko	Změněno: 22.07.2019 14:43
	JHC024K Územní energetická koncepce Jihočeského kraje Příslušný úřad: Krajský úřad Jihočeského kraje Stav: Stanovisko	Změněno: 18.07.2019 13:35

The SEA information portal contains the following information: a list of strategies under assessment, information on spatial planning policy, principles of the spatial development of the respective regions, principles of spatial development pursuant to the respective Act, acquisition of principles of spatial planning development by a shortened procedure pursuant to the respective Act, acquisition

of changes of the spatial plan by a shortened procedure pursuant to the respective Act, a list of international assessments, a list of spatial plan assessments of spatial plans, a list of authorized persons, legislation on SEA, methodological recommendations and news, and an overview of authors of SEA reports.

## G) WASTE MANAGEMENT INFORMATION SYSTEM

**isoh** Registr míst zpětného odběru elektrozařízení

Místa zpětného odběru elektrozařízení

Mapa  
Vyhledat  
O aplikaci  
Uživatel

Skrytí filtr

Místa nebo nádoby: — Zobrazovat vše —  
Přístupnost: Veřejně  
Druh elektrovyrobku: Iednička, pračka...popř. zadajte kód zařízení z číselníku níže  
Kód elektrozařízení: při vyplnění druhu výrobku výše, není nutné pole vyplňovat

Vyhledat

**EXAMPLE**  
Register of electrical and electronic equipment take-back points in the Prague 7-Holesovice district

**isoh** Veřejné informace o produkci a nakládání s odpady

Ministerstvo životního prostředí

Typ přehledu: 1.01 Celková produkce všech odpadů

Katalogové číslo:  
Území za kraje  
Roky: 2017  
Zdroj informací: databáze VISOH

Zpět k vyhledávání | Stažení výsledku (Excel) | Stažení výsledku (CSV)

Ministerstvo životního prostředí není odpovědné za nesprávnou interpretaci dat

Rok	Kód území	Území	Množství [t]
2017	CZ010	Hlavní město Praha	4 703 470,689724
2017	CZ031	Jihočeský kraj	1 863 632,232967
2017	CZ064	Jihomoravský kraj	4 246 713,771349
2017	CZ041	Karlovarský kraj	807 945,893400
2017	CZ063	Kraj Vysočina	1 519 018,740559
2017	CZ052	Královéhradecký kraj	1 484 942,347401
2017	CZ051	Liberecký kraj	958 235,057753
2017	CZ080	Moravskoslezský kraj	4 068 962,025923
2017	CZ071	Olomoucký kraj	2 246 753,855288
2017	CZ053	Pardubický kraj	1 460 866,394680
2017	CZ032	Plzeňský kraj	2 538 192,166537
2017	CZ020	Středočeský kraj	4 409 301,562183
2017	CZ042	Ústecký kraj	2 875 375,066595
2017	CZ072	Zlínský kraj	1 329 205,153718

1 - 14 z 14 celkem

**EXAMPLE**  
Data on total waste production for the year 2017 divided by the regions of the Czech Republic