

Váš dopis č. j., ze dne	Č. j., Sp. zn.	Kontakt	Praha, dne
22.4.2026	CEN/10.1/906/2026/ CEN/987/2026	H. Benešová/724 390 272	28.4.2026

Position on a request for provision of information pursuant to Act No. 123/1998 Coll., on the right to environmental information

Dear Madam,

On 22 April 2026, we received your request for the provision of information pursuant to Act No. 123/1998 Coll., on the right to environmental information, in which you request the provision of the following data:

1. Referring to your register of known and/or potentially contaminated sites, which sites are owned or managed by the following 143 companies or their subsidiaries:

- Actherm
- AERO Vodochody AEROSPACE
- AGC Automotive Czech
- AL INVEST Břidličná
- ALUHUT
- ANTOLIN LIBAN
- Autoneum CZ
- AWT Rekultivace
- BorsodChem MCHZ
- Brose CZ
- C-Energy Bohemia
- C-Energy Planá
- Carbounion Holding
- Carpaterra Capital Partners
- ČESKÁ RAFINÉRSKÁ
- ČEZ
- CHS Ep
- City of Pilsen
- ČKD Kutná Hora
- Clarios Česká Lípa
- CRC



- Creditas
- CS CABOT
- CVP Galvanika
- CZ Coal
- Daikin Device Czech Republic
- Dalkia ČR
- DEZA,
- DRAXTON BRNO
- ELECTROPOLI Czech Republic
- Pavel Tykač
- Elektrarny Opatovice
- ELMECH
- Energetický a průmyslový holding
- Energetika Trinec
- Energo Příbram
- Energo Píbram
- EnergoFuture
- Energotrans
- ENERGY Ústí nad Labem
- ENI
- EP Corporate Group
- EPH
- Ethanol Energy
- Euro Support Manufacturing Czechia
- F.X. MEILLER Slaný
- Faurecia Interior Systems Bohemia
- Fehrer Bohemia
- FEVE
- Futaba Czech
- Galvanoplast Bohemia
- GFG Alliance
- GO Steel
- Honeywell Aerospace Olomouc s
- HP-Pelzer
- Indorama Ventures Mobility Bohemia
- innogy Energo
- iProcess Technologies
- Iveco Czech Republic
- Jablonecká energetická
- JTEKT Automotive Czech Pardubice
- KDYNIUM
- KG Energo
- KOH-I-NOOR MASSAG
- Komterm



- Koramo
- KOVOHUTĚ HOLDING DT
- Kovohutě Příbram nástupnická
- KOVOLIT
- KSM Castings
- Lama Energy Group
- LATECOERE Czech Republic
- Liberty Ostrava
- Liberty Steel Group
- Lučební závody Draslovka a.s. Kolín
- Macquarie Infrastructure
- Max Aicher Pilsen
- MEA Metal Applications
- Meopta - optika
- Metso Czech Republic
- Minerfin
- Mondi
- Mondi Štětí
- NET4GAS
- OKK Koksovny
- Oleochem
- Orlen
- ORLEN Unipetrol RPA
- Ostrovská teplárenská
- Paramo
- PKN Orlen
- Plzeňská Teplárenská
- Povrly Copper Industries
- Pražská teplárenská
- PRECHEZA
- PREOL
- Pribramská teplárenská
- Procter & Gamble
- Real Assets Inc
- REMET
- SAFINA
- SAKER
- Sev.en Energy
- Shell
- SIGNUM
- Sko-Energo
- Slévárna Chomutov
- Sokolovská Uhelná
- SPOLANA
- Spolek pro chemickou a hutní výrobu, akciová společnost
- SUAS Group



- Synthesia
- Synthomer
- Synthos Group
- Synthos Kralupy
- TAMEH Czech
- Tamero Invest
- Teplárna České Budějovice
- Teplárny Brno
- Tereos TTD
- TOS - MET slévárna
- Toyota
- TŘINECKÉ ŽELEZÁRNY
- UCED Group
- UNEX Slévárna
- United Energy
- VAG s.r.o.
- Válcovny trub Chomutov
- Veolia
- Veolia Energie ČR
- Veolia Environnement
- Veolia Průmyslové Služby ČR
- VIADRUS
- VÍTKOVICE HEAVY MACHINERY
- VÍTKOVICE STEEL
- Vítkovické slévárny
- Volkswagen
- Z-Group
- ŽĎAS
- ŽDB DRÁTOVNA
- ZEAS Březná
- ZF Automotive Czech
- ZPS - SLÉVÁRNA

2. For each site, please provide the following, where known:

- a. Whether that site is a known contaminated site or a potentially contaminated site.
- b. Facility ID or any similar identifying code
- c. Facility Type (E-PRTR Main Activity code)
- d. Full address, including postcode
- e. Latitude & Longitude coordinates
- f. Polygon coordinates (gml/ shp)

***If the data is available in a geolocalised format, such as shapefiles, GeoPackages or KML files, please provide them**

- g. Size of site (sqm2/ sqft2)
- h. Declaration of contamination

- i. Date the site was declared contaminated or potentially contaminated
- ii. Under which owner(s) the site was declared contaminated or potentially contaminated
- iii. Who was responsible for the contamination?
- iv. Document(s) declaring the site as contaminated or potentially contaminated
- v. The person/company responsible for the contamination
- vi. Reason(s) why the site was declared contaminated or potentially contaminated, including details on pollutants/ chemicals/ matrices (air, water or soil)
- i. Previous site owner(s), including dates of ownership
- j. Local authority/ Regional department/ Council the site concerns
- k. Population of the area, town/ city or region the site is in (residents/km²)
- l. Remediation at each site:
 - i. Details of remediation (what has been remediated, how etc)
 - ii. Date of remediation
 - iii. Total cost of remediation
 - iv. The person(s)/ organisation who carried out the remediation
 - v. The person(s)/organisation responsible for the contamination
 - vi. Details of any uncompleted/ pending remediation at the site
 - vii. Details of any ongoing judicial investigations and/or lawsuits regarding the contamination or remediation of this site (for example, disputes over who is responsible for contamination/ remediation)
- m. Environmental contamination documents:

Full copies of studies, assessments, reports, or analyses — whether prepared internally or by external institutions — relating to environmental contamination (soil, water, or air) at the concerned sites. This includes summary reports, draft documents (where accessible), internal assessments, presentations, scientific opinions, methodological notes, emails and meeting minutes.

- n. Health, epidemiological, or risk-assessment documents:

Full copies of studies, assessments, reports, or analyses — whether prepared internally or by external institutions — relating to public health at the concerned sites. This includes summary reports, draft documents (where accessible), internal assessments, presentations, scientific opinions, methodological notes, emails and meeting minutes.

- o. Complaints or legal cases:

Full copies of documents relating to complaints or legal proceedings, where the subject of those complaints or legal proceedings are either environmental contamination or public health. This includes summary reports, draft documents (where accessible), internal assessments, presentations, scientific opinions, methodological notes, emails and meeting minutes.

With regard to your request, we inform you:

Selected requested information is publicly available in the Contaminated Sites Register System (SEKM), operated by CENIA, at the following website:



<https://www.sekm.cz/portal/>

Access to the system is possible after prior free registration. You can then search for the relevant data and generate outputs, including in .xls format.

Other requested information, such as population density in a given region, can be obtained from publicly available databases operated, for example, by the Czech Statistical Office.

Should you require CENIA to process the requested information on your behalf, this service will be subject to a fee as expert work in accordance with the conditions published on the agency's website, at a rate of CZK 870 per hour.

The estimated scope of work is approximately 3 person-months (about 60 working days, i.e. 480 hours). The total cost of processing would therefore be:

CZK 417,600 (excluding VAT)

If you are interested in this service, please confirm accordingly.

Kind regards,

Helena Benešová