

Operater/operaterka kanalizacijskega sistema

Selected qualifications

Name of qualification

Operater/operaterka kanalizacijskega sistema

Translated title (no legal status)

Sewage system operator

Type of qualification

Nacionalna poklicna kvalifikacija, SOK raven 5

Category of qualification

Poklicna kvalifikacija

Admission requirements

- Education at least at SQF level 4,
- driving license for category B vehicles,
- at least 2 years of work experience in the field of wastewater disposal, as evidenced by a formal certificate from the competent organization responsible for carrying out the activity.

ISCED field

Field

Transport, varnost, gostinstvo in turizem, osebne storitve

ISCED subfield

subfield javna higiena in komunalne storitve

Qualification level

SQF 5 EQF 4

Learning outcomes

The candidate is able to:

- plan and organize their own work in the work environment in accordance with the standards of quality of work in the field of municipal wastewater,
- handle vehicles, devices and equipment responsibly and economically,
- communicate with various stakeholders, taking into account the principles of successful communication,
- to ensure one's own safety, the safety of others involved in the work process and to protect the environment and the property of the company or customers,
- use modern information and communication technology and software for the needs of maintenance and management of the sewerage network,
- maintain and check the correct and quality operation of the sewerage network,
- perform measurements on devices and sewerage network,
- participate in the implementation of investment and maintenance works on the sewerage network,
- prepare, design and print professional reports.

Accessors

Verification and assessment are carried out by committees for the verification and validation of national vocational qualifications, appointed by the National Examination Centre (NEC). Committee members must be licensed by the National Examination Centre. Licences may be found <a href="https://examination.org/licensess/be-nation-new-matter-parameter-para

Assessment and completion

VALIDATION

During the guidance process the candidate prepares a portfolio, which is assessed by a committee. If the portfolio submitted by the candidate contains authentic, valid and adequate proof of the knowledge, skills and competences defined in the occupational standard, the committee may:

- validate the contents of the occupational standard in full,
- validate the contents of the occupational standard in part and define the knowledge, skills and competence to be verified.
- refuse to validate any of the contents of the occupational standard because the candidate has not provided proof of any of the knowledge, skills and competences defined in the occupational standard, in which case it will verify the occupational standard in full.

METHODS OF VERIFICATION OF VOCATIONAL KNOWLEDGE AND SKILLS

Practical verification with oral defense.

Preparation and defense of a professional assignment prepared by the candidate after the selection of the commission and practical examination with oral defense.

He receives the topic for the preparation of the professional task after the first inspection of the portfolio folder. He submits the professional task to the commission in the appropriate format and medium (DVD, USB, electronic media,

etc.) or in printed form.

Guidelines for the preparation of professional assignments are in point 11 of this catalog.

Condition for obtaining certificate

Candidates demonstrate attainment of the knowledge, skills and competences defined in the catalogue of standards of vocational knowledge and skills.

Awarding body

Providers of procedures for identifying and validating NVQs are entered in a register of providers maintained in the collection of the national information centre for vocational qualifications. These are: vocational schools, businesses, B2B training centres, adult education centres and chambers of commerce.

URL

https://www.nrpslo.org/podrobnosti/izvajalec-pregled/77382101