



Makers in Residency 2027

Open Call | Center Rog, Ljubljana, Slovenia

How to apply

Applications should include:

1. **CV:** An overview of your professional experience, education and creative practice.
2. **Portfolio:** A selection of previous work and projects, clearly indicating your role and contribution.
3. **Motivation letter:** An explanation of why you wish to undertake a residency at Center Rog, what you intend to work on and how you would benefit from the available facilities and expertise.
4. **Short video introduction:** A brief presentation of yourself, your creative practice and your objectives for the residency.

Apply [here](#).

Selection processs

Applications will be evaluated according to the following criteria:

- **Quality of previous work:** The quality, relevance and originality of the applicant's portfolio, including their demonstrated contribution to previous projects.
- **Motivation and residency objectives:** The clarity and feasibility of the proposed work plan, the applicant's motivation and the relevance of Center Rog's facilities to their intended activities.
- **Active creative practice:** Evidence of continuous engagement in making, design, crafts or related creative and technical disciplines.

Successful applicants will receive an official letter of invitation from Center Rog within 30 days of submitting their complete application. The letter may be used to support applications for external funding.

Applications are accepted on a **rolling basis**. All applications will be evaluated against the selection criteria outlined in this call and are subject to availability of accommodation, production facilities and technical support in the chosen residency period.

About Center Rog

Located in the heart of Ljubljana, Slovenia, Center Rog is a public creative hub dedicated to making, design, crafts and interdisciplinary collaboration. With 8,500 m² of space, nine production labs, fifteen project studios, residential facilities and a diverse creative community, Center Rog provides an environment for experimentation, prototyping, and knowledge exchange. Our mission is to make production knowledge and infrastructure accessible, encourage sustainable and socially responsible practices, and connect individuals and communities through making.