



Festival for
contemporary circus
berlin-circus-festival.de

open call

Digital Art and Creation in the Age of Corona

This year the Berlin Circus Festival will take place in digital format. In order to provide a platform for contemporary circus in these difficult times, we would like to use alternative, digital formats to question the space we occupy as artists, curators and organisers.

With the online version of the Berlin Circus Festival we want to create a creative-artistic space that reacts to the critical needs of artists and offers the possibility to remain active and experimentally explore one's own creativity.

Within this framework, we are putting out a world-wide open call to artists who have realised artistic contemporary circus projects digitally this year.

Open Call

We integrate your work into the current stream and the emerging live archive of the festival. Via the media library of our Website berlin-circus-festival.de/online your works will be accessible to the public for the duration of the festival and will be integrated into the festival stream.

You are...

Professional artists, who have realized an artistic project of contemporary circus digitally in 2020.

You get...

Platform

- Your works will be distributed via the media library, social media and the festival stream

Time and financial scope

- **1 stream** per creation between 11 - 20.12
- live-archive from 25.12. for a minimum of a month up until one year
- 500€ grant

Streaming period is 11. - 20.12. and the live-archive will be online from 25.12.2020

Deadline is 16.12. at 6.00 pm

CALL FOR PROPOSALS

Who you are:

First name

Last name

OR

Company

Phone

Mail

Homepage (Link)

You can either apply in writing with a maximum of 2000 characters or with a maximum of 2 minutes of video. Languages that are possible: German, English, French

Project description (max. 4000 characters)

Videolink Project (max. 2 minutes)

Please save the PDF and send it to: artist@berlin-circus-festival.de

All project applications and data will be deleted after selection.