**PHOENIX ATHENS MAKERSPACE INFORMATION & LEASING FORM 2022**

The Makerspace is a 90 square meter semi-basement space located downstairs from Phoenix Athens Gallery 2 on Asklipiou 89 in central Athens. The Makerspace may be used by visiting artists for the production of any kind of artwork. The facility however is particularly well-suited for sculpture and 3-dimensional art in the following media: metal, wood, clay, plaster and concrete.

The proximity of the Makerspace to the gallery and its shared use with both visiting and local artists, offers an exciting opportunity for artists to be inspired by the exhibitions and the activities of other artists collaborating with Phoenix Athens gallery and residency programs.

Use of the Makerspace facility includes technical support from staff members and visiting artists at Phoenix Athens. The space features excellent lighting (both natural and LED panels). The space can also be blacked-out for screenings and video installations and events. Artists who make bookings for 3 weeks are welcome to provide workshops and presentations of their work.

**THE MAKERSPACE FACILITY INCLUDES THE FOLLOWING:**

-Six workstations (at least 4 of which are mobile for events)

-One circular chop saw, one table saw, two hand-held circular saws, one scroll saw, two electric screwdrivers, two power drills and a wide array of hand tools.

-One projector with and two monitors with readers, a hi-fi stereo & speakers for audio

**MAKERSPACE RATES:**

| TIME FRAME |  | COST IN EUROS |
| --- | --- | --- |
| WEEKLY |  | 130 |
| MONTHLY |  | 500 |

**APPLICANT DETAILS**

(continued on following page)

| Candidate's name : |
| --- |
| Candidate's telephone number: |
| Website (if any): |
| Desired dates: |
| What would you like to use the Makerspace for?  (max. 250 words) |
| Please add any special requirements you may have here: |

**Please send all documentation to** [**director@phoenixathens.org**](mailto:director@phoenixathens.org)

**You may also contact us by telephone: 0030 6970516245**