PAUL SCHERRER INSTITUT

Stefan Ritt :: Muon Physics :: Paul Scherrer Institute

Beam schedule 2019

+ some technical info

BVR 50, Jan 30th, 2019

PAUL SCHERRER INSTITUT

https://www.psi.ch/sbl/call-for-beam-time-requests

PAUL SCHERRER INSTITUT

DE EN FR

People, content...

Labs & User Services | Visitors | Industry | Our Research | Career & Further Education | About PSI

PSI Home > Secondary Beam Lines > Beam Requests and BVR > Call for Beam Time Requests

- Secondary Beam Lines
- Description
- Secondary Beamlines
- User Information
- Beam Requests and BVR
  - Call for Beam Time Requests
  - Previous User Meetings

Call for New Proposals/Letters of Intent/Beam Requests for Experiments or Tests using PSI's Pion, Muon and Ultracold Neutron Beams

BV 51 - Benutzerversammlung Ring

Next Users' Meeting Ring: January 27 - 29, 2020

Submissions and beam requests

Deadline for submissions and beam requests: **January 13, 2020**

Program

Beam Time Request Form

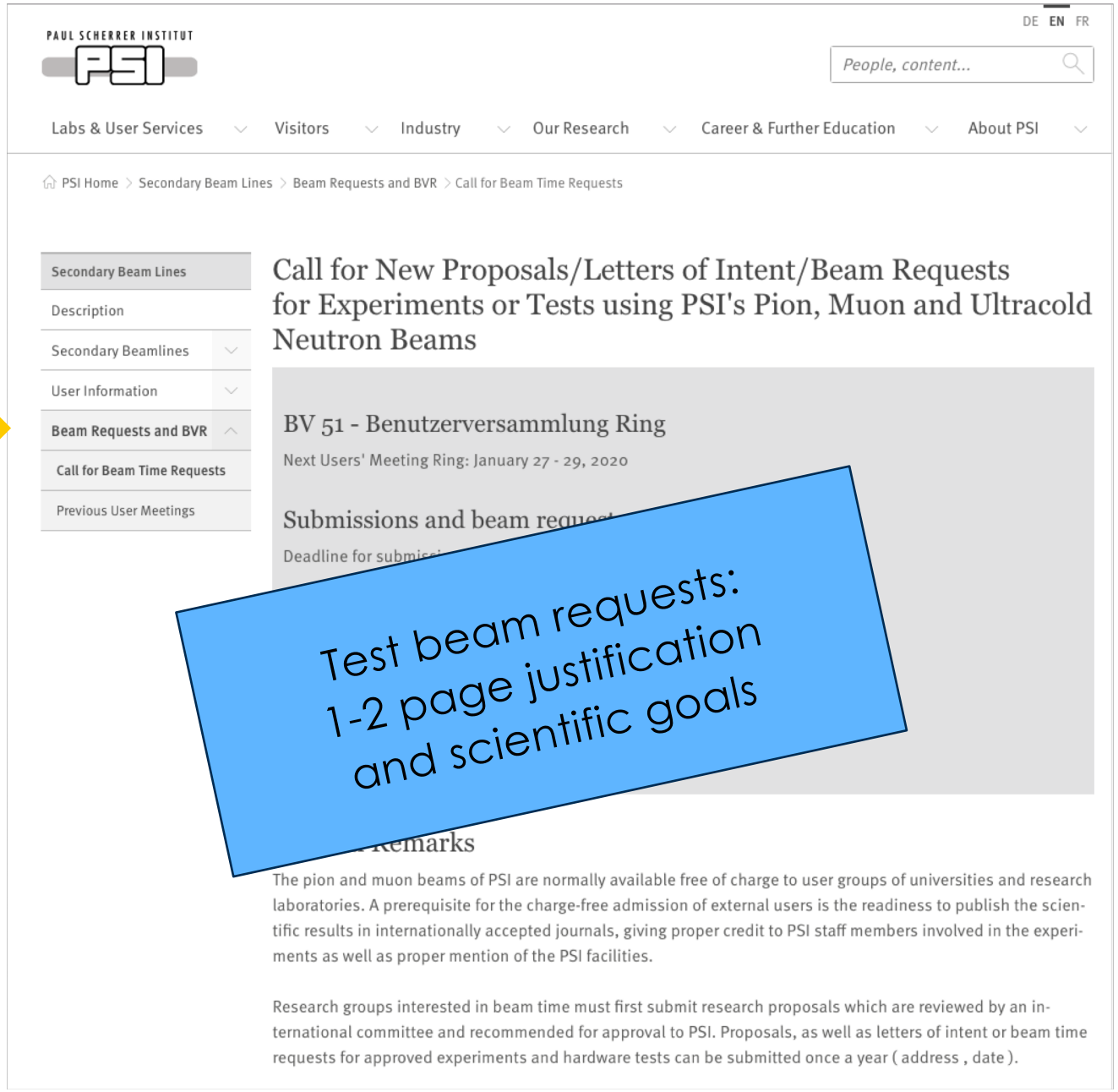
PDF file / MSWord file

General Remarks

The pion and muon beams of PSI are normally available free of charge to user groups of universities and research laboratories. A prerequisite for the charge-free admission of external users is the readiness to publish the scientific results in internationally accepted journals, giving proper credit to PSI staff members involved in the experiments as well as proper mention of the PSI facilities.

Research groups interested in beam time must first submit research proposals which are reviewed by an international committee and recommended for approval to PSI. Proposals, as well as letters of intent or beam time requests for approved experiments and hardware tests can be submitted once a year (address , date).

https://www.psi.ch/sbl/call-for-beam-time-requests



Test beam requests:
1-2 page justification
and scientific goals

PAUL SCHERRER INSTITUT

Beam Schedule 2019

Last update: Jan 30th, 2019, S. Ritt <stefan.ritt@psi.ch>

http://www.psi.ch/ltp/FacilitiesEN/