

Neutron Sciences Call for Proposals Due March 27, 2019

Proposals for beam time at Oak Ridge National Laboratory's Spallation Neutron Source (SNS) will be accepted via the web-based proposal system until **Noon (EDT), Wednesday, March 27, 2019**. This call is for SNS instruments only for experiments anticipated to run July–December 2019.

HFIR is not included in the March proposal call due an extended outage that began in November 2018. When HFIR resumes operation, the beam time will be reserved for experiments awarded time between November 2018 and June 2019.

Instructions and information

To learn more about submitting a proposal for beam time, go to neutrons.ornl.gov/users/ or directly to the proposal system at ipts.ornl.gov.

Previously submitted proposals may be used as the basis for new proposals. All proposals will be reviewed for feasibility, safety, and the potential for high-impact science.

Before beginning approved experiments, users must complete access and training requirements and ensure that the appropriate user agreements are in place.

Available instruments for general users at SNS

- BL-1A [Ultra-Small-Angle Neutron Scattering Instrument \(USANS\)](#)
- BL-1B [Nanoscale-Ordered Materials Diffractometer \(NOMAD\)](#)
- BL-2 [Backscattering Spectrometer \(BASIS\)](#)
- BL-3 [Spallation Neutrons and Pressure Diffractometer \(SNAP\)](#)
- BL-4A [Magnetism Reflectometer \(MAGREF\)](#)
- BL-4B [Liquids Reflectometer \(LIQREF\)](#)
- BL-5 [Cold Neutron Chopper Spectrometer \(CNCS\)](#)
- BL-6 [Extended Q-Range SANS \(EQ-SANS\)](#)
- BL-7 [Engineering Materials Diffractometer \(VULCAN\)](#)
- BL-9 [Elastic Diffuse Scattering Spectrometer \(CORELLI\)](#)
- BL-11A [Powder Diffractometer \(POWGEN\)](#)
- BL-11B [Macromolecular Neutron Diffractometer \(MaNDi\)](#)
- BL-12 [Single-Crystal Diffractometer \(TOPAZ\)](#)
- BL-14B [Hybrid Spectrometer \(HYSPEC\)](#)
- BL-15 [Neutron Spin Echo Spectrometer \(NSE\)](#)
- BL-16B [Vibrational Spectrometer \(VISION\)](#)
- BL-17 [Fine-Resolution Fermi Chopper Spectrometer \(SEQUOIA\)](#)
- BL-18 [Wide Angular-Range Chopper Spectrometer \(ARCS\)](#)

For more information on any of these instruments go to neutrons.ornl.gov/instruments, or contact the Neutron Sciences User Office at neutronusers@ornl.gov or (865) 574-4600.