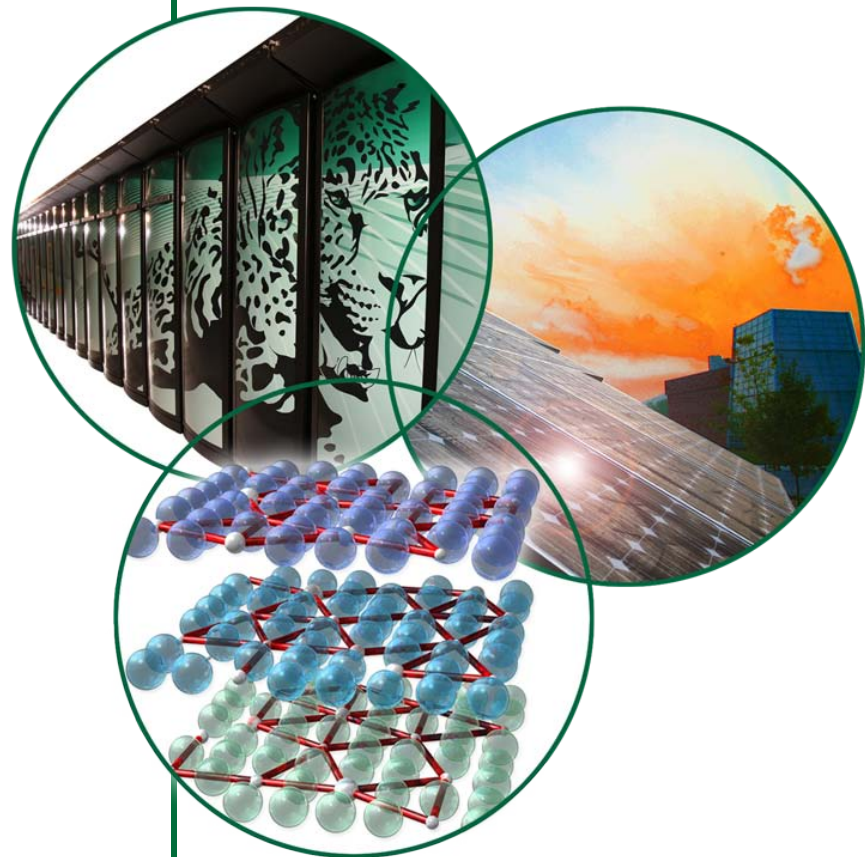


ORNL Neutron Scattering Science User Program

2012-A Proposal Call Results
November 1, 2011



General User Proposal Call 2012-A

Instrument Information available at <http://neutrons.ornl.gov/instruments/>

Call for Proposals

Neutron Scattering Science - Oak Ridge National Laboratory

Due September 7, 2011

Proposals for beam time at Oak Ridge National Laboratory's High Flux Isotope Reactor (HFIR) and Spallation Neutron Source (SNS) will be accepted via the web-based proposal system until 11:59 p.m. eastern time, Wednesday, September 7, 2011. This call is for experiments anticipated to run from January through June 2012.

Information and instructions
To learn more about submitting a proposal for beam time, go to <http://neutrons.ornl.gov/users/proposals.shtml> or directly to the proposal system at www.ornl.gov/sci/iums/ipts/. 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
The ORNL Neutron Sciences web site, neutrons.ornl.gov, provides specific information about each of these instruments.

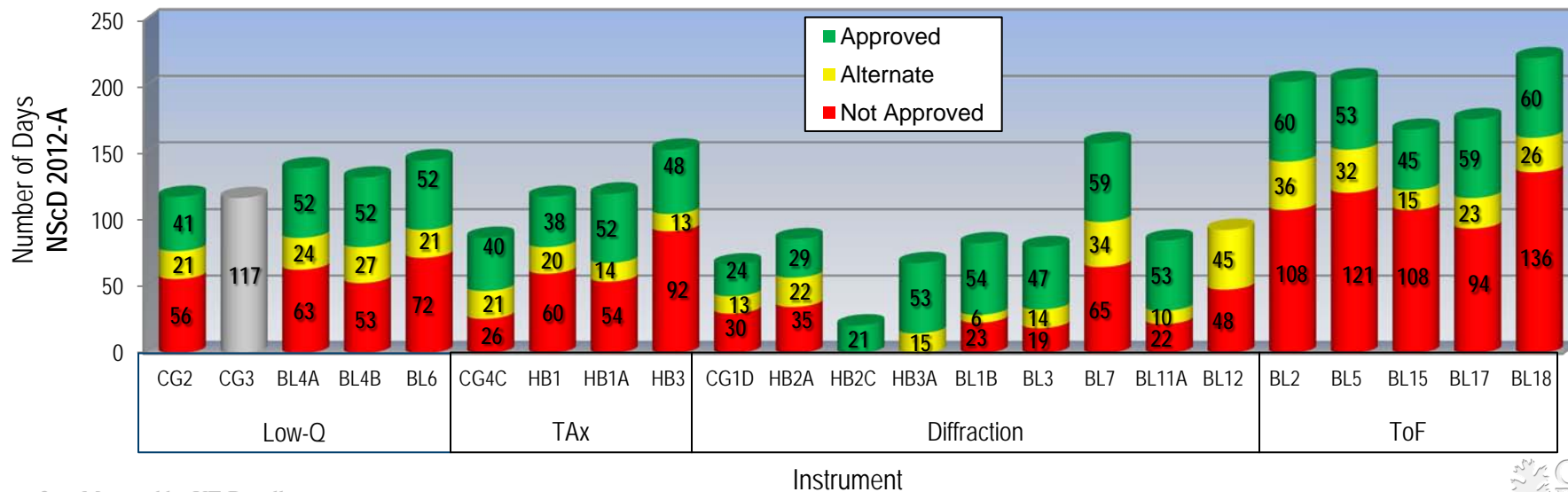
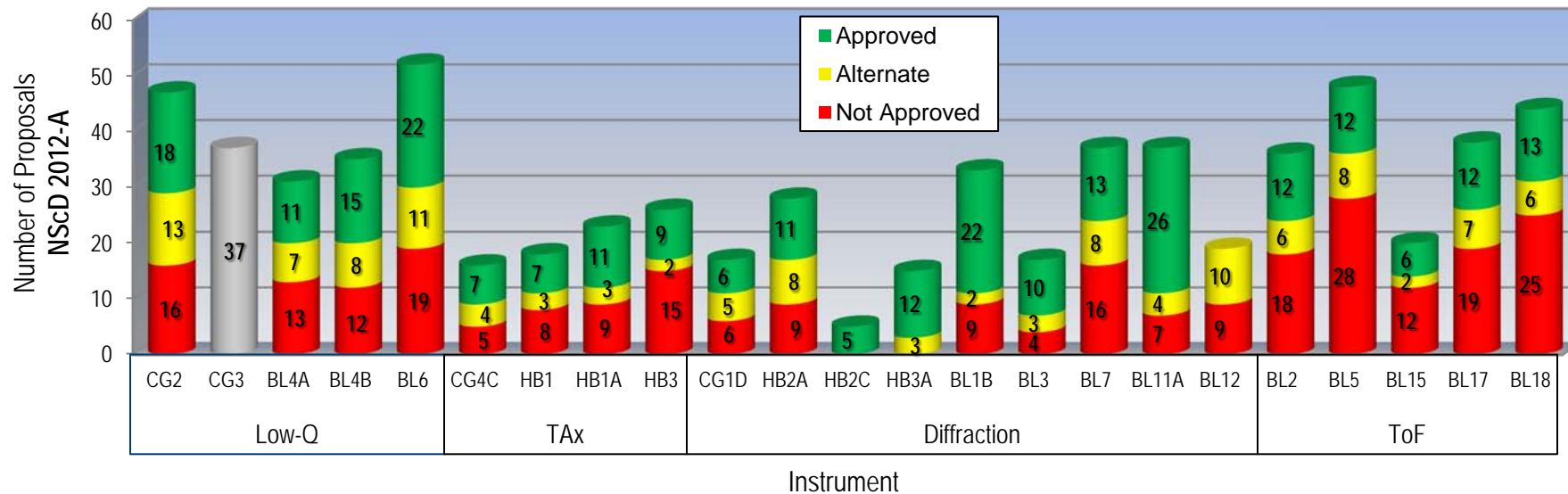
HFIR	SNS
• HB-1 Polarized Triple-Axis Spectrometer	• BL-1B Nanoscale-Ordered Materials Diffractometer (NOMAD)
• HB-1A Fixed-Incident-Energy Triple-Axis Spectrometer	• BL-2 Backscattering Spectrometer (BASIS)
• HB-2A Neutron Powder Diffractometer	• BL-3 Spallation Neutrons and Pressure Diffractometer (SNAP)
• HB-2B Neutron Residual Stress Mapping Facility*	• BL-4A Magnetism Reflectometer (MR)
• HB-3 Triple-Axis Spectrometer	• BL-4B Liquids Reflectometer (LR)
• HB-3A Four-Circle Diffractometer	• BL-5 Cold Neutron Chopper Spectrometer (CNCS)
• CG-1D Neutron Imaging Prototype Station*	• BL-6 Extended Q-Range SANS (EQ-SANS)
• CG-2 General-Purpose SANS	• BL-7 Engineering Materials Diffractometer (VULCAN)
• CG-3 Bio-SANS	• BL-11A Powder Diffractometer (POWGEN)
• CG-4C Cold Neutron Triple-Axis Spectrometer	• BL-12 Single Crystal Diffractometer (TOPAZ)
	• BL-15 Neutron Spin Echo Spectrometer (NSE)
	• BL-17 Fine-Resolution Fermi Chopper Spectrometer (SEQUOIA)
	• BL-18 Wide Angular-Range Chopper Spectrometer (ARCS)

*Instruments with limited availability for general users

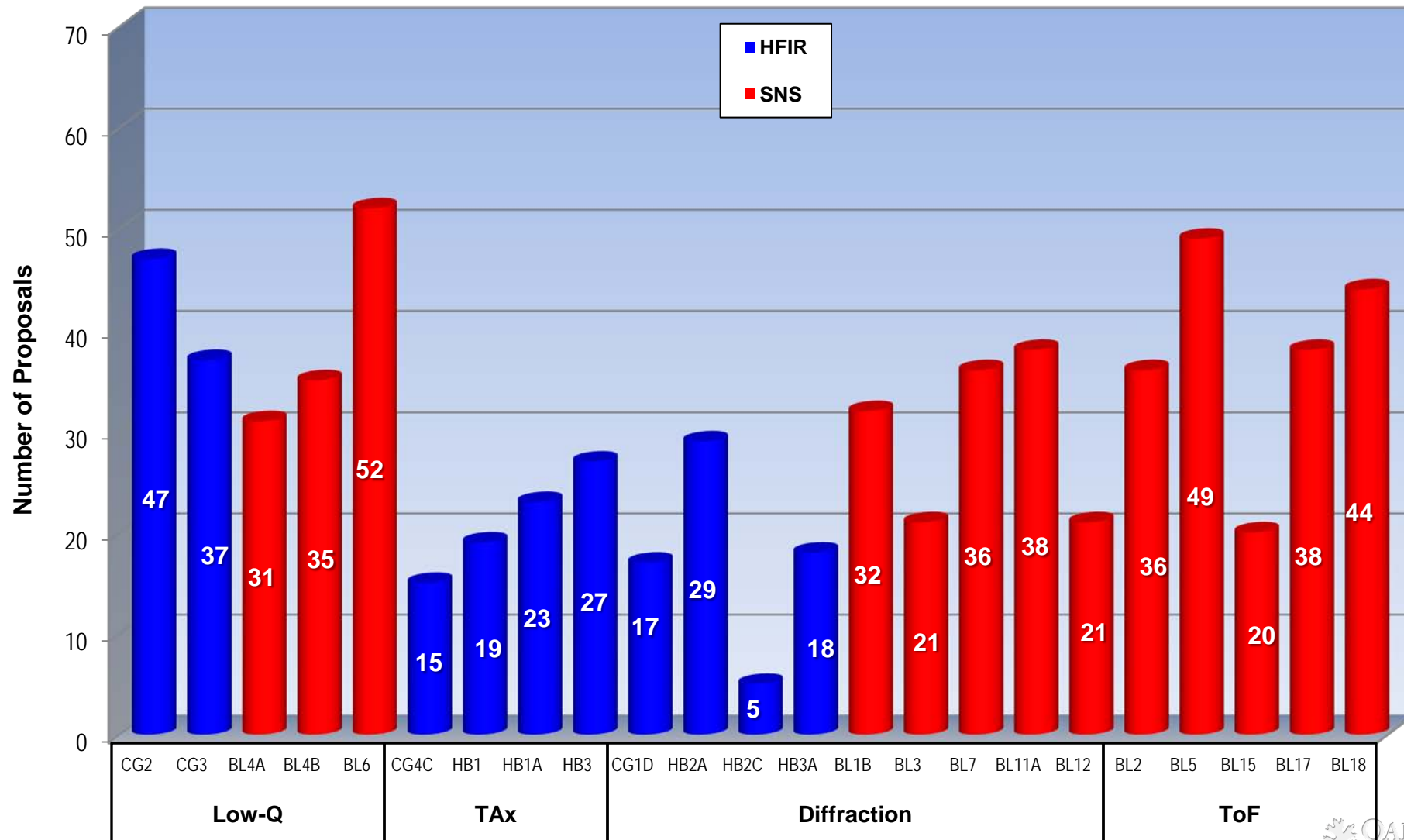
For more information:
Neutron Scattering Science User Office, neutronusers@ornl.gov or (865) 574-4600.
These facilities are funded by the U.S. Department of Energy.

neutrons.ornl.gov

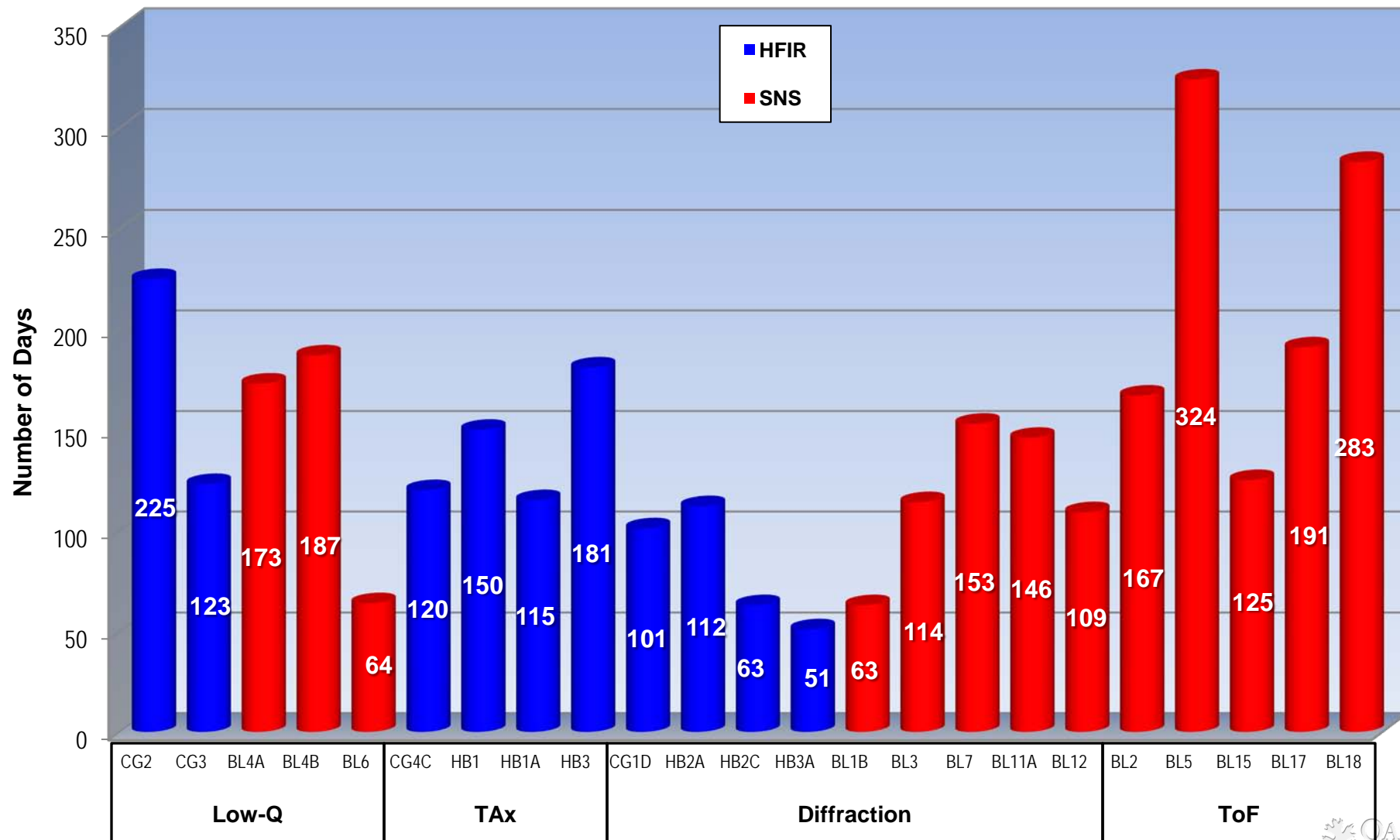
NScD 2012-A Proposal Call Results



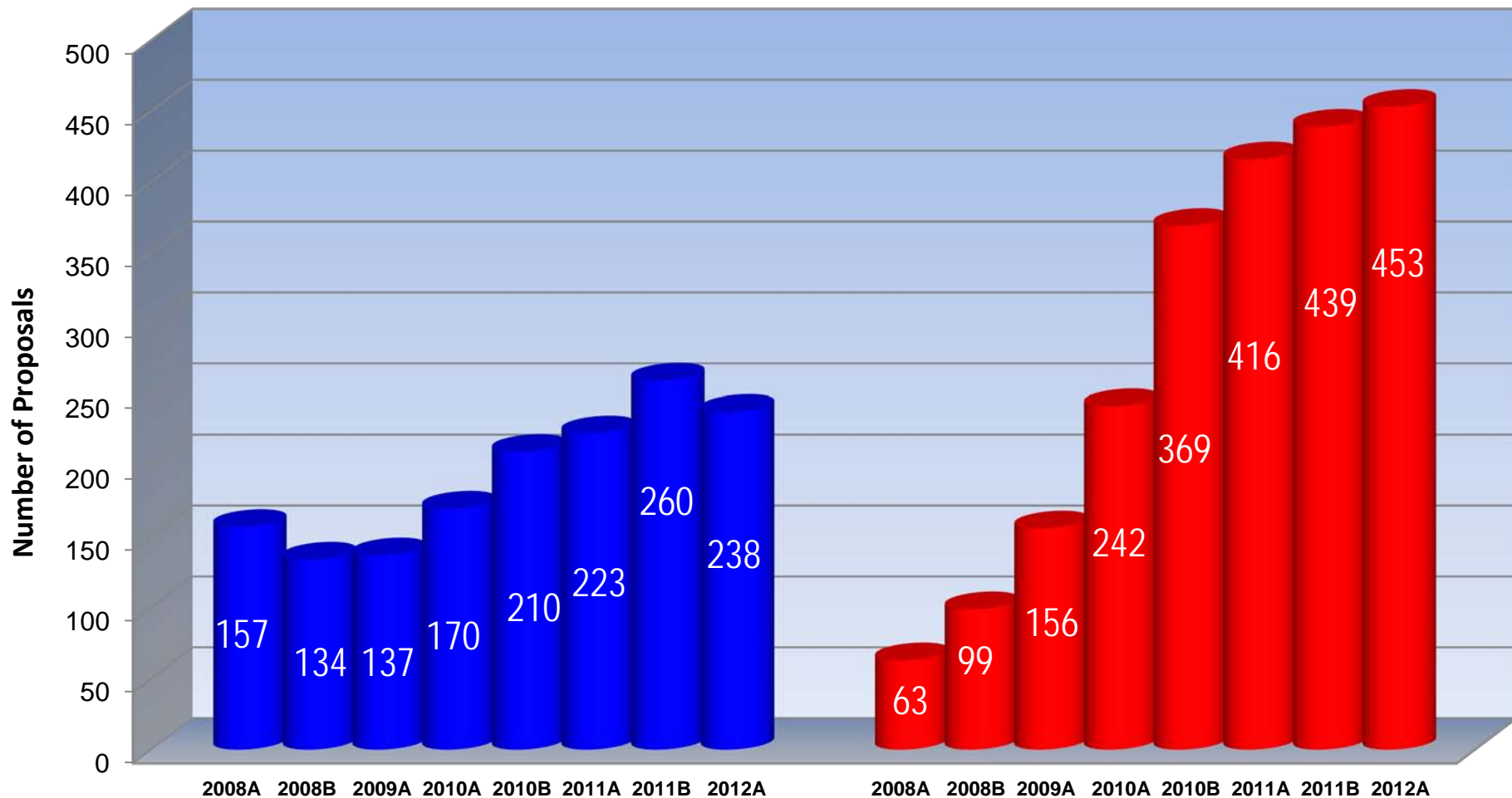
General User Proposals Submitted Proposal Call 2012-A



General User Proposals Days Requested Proposal Call 2012-A



General User Proposals Submitted by Proposal Call



General User Proposal Days Requested by Proposal Call

