



- **BL23SU** JAEA Actinide Science (Japan Atomic Energy Agency)
- **BL24XU** Hyogo ID (Hyogo Prefecture)
- ★ **BL25SU** Soft X-ray Spectroscopy of Solid
- ◆ **BL26B1** RIKEN Structural Genomics I
- ◆ **BL26B2** RIKEN Structural Genomics II
- ★ **BL27SU** Soft X-ray Photochemistry
- **BL28XU** RISING (Kyoto University)
- ★ **BL28B2** White Beam X-ray Diffraction
- ◆ **BL29XU** RIKEN Coherent X-ray Optics
- **BL31LEP** Laser-Electron Photon II (Research Center for Nuclear Physics, Osaka University)
- ◆ **BL32XU** RIKEN Targeted Proteins
- ◇ **BL32B2** RIKEN
- **BL33XU** TOYOTA (TOYOTA Central R&D Labs., Inc.)
- **BL33LEP** Laser-Electron Photon (Research Center for Nuclear Physics, Osaka University)
- ★ **BL35XU** High Resolution Inelastic Scattering
- **BL36XU** Catalytic Reaction Dynamics for Fuel Cells (The University of Electro-Communications)
- ★ **BL37XU** Trace Element Analysis
- ★ **BL38B1** Structural Biology III
- **BL38B2** Accelerator Beam Diagnosis
- ★ **BL39XU** Magnetic Materials
- ★ **BL40XU** High Flux
- ★ **BL40B2** Structural Biology II
- ★ **BL41XU** Structural Biology I
- ★ **BL43IR** Infrared Materials Science
- ◆ **BL43LXU** RIKEN Quantum NanoDynamics
- **BL44XU** Macromolecular Assemblies (Institute for Protein Research, Osaka University)
- ◆ **BL44B2** RIKEN Materials Science
- ◆ **BL45XU** RIKEN Structural Biology I
- ★ **BL46XU** Engineering Science Research III
- ★ **BL47XU** HAXPES-μCT
- JAEA Quantum Structural Science (Japan Atomic Energy Agency) **BL22XU** ●
- Medical and Imaging I **BL20B2** ★
- Medical and Imaging II **BL20XU** ★
- Engineering Science Research I **BL19B2** ★
- RIKEN SR Physics **BL19LXU** ◆
- RIKEN Coherent Soft X-ray Spectroscopy **BL17SU** ◆
- SUNBEAM BM **BL16B2** ● (SUNBEAM Consortium)
- SUNBEAM ID **BL16XU** ● (SUNBEAM Consortium)
- WEBRAM **BL15XU** ● (National Institute for Materials Science)
- Engineering Science Research II **BL14B2** ★
- JAEA Materials Science **BL14B1** ● (Japan Atomic Energy Agency)
- Surface and Interface Structures **BL13XU** ★
- NSRRC BM **BL12B2** ● (National Synchrotron Radiation Research Center)
- NSRRC ID **BL12XU** ● (National Synchrotron Radiation Research Center)
- JAEA Quantum Dynamics **BL11XU** ● (Japan Atomic Energy Agency)
- High Pressure Research **BL10XU** ★
- Nuclear Resonant Scattering **BL09XU** ★
- Hyogo BM (Hyogo Prefecture) **BL08B2** ●
- High Energy Inelastic Scattering **BL08W** ★
- University-of-Tokyo Synchrotron Radiation Outstation **BL07LSU** ● (The University of Tokyo)
- Accelerator Beam Diagnosis **BL05SS** ■
- High Energy X-ray Diffraction **BL04B2** ★
- High Temperature and High Pressure Research **BL04B1** ★
- Advanced Softmaterial **BL03XU** ● (Advanced Softmaterial Beamline Consortium)
- Powder Diffraction **BL02B2** ★
- Single Crystal Structure Analysis **BL02B1** ★
- XAFS **BL01B1** ★

BL: Beamline
 B1, B2: Bending Magnets
 XU: X-ray Undulator
 SU: Soft X-ray Undulator
 W: Wiggler

IR: Infrared Radiation
 LEP: Laser-Electron Photon
 LXU: Long-length X-ray Undulator
 LSU: Long-length Soft X-ray Undulator
 SS: Straight Section

★ : Public Beamlines
 ● : Contract Beamlines
 ◆ : RIKEN Beamlines
 ■ : Accelerator Diagnostics Beamlines

☆ ○ ◇ □ : Planned or Under Construction

WEBRAM: Wide Energy Range Beamline for Research in Advanced Materials
 NSRRC: National Synchrotron Radiation Research Center, Taiwan
 RISING: Research & Development Initiative for Scientific Innovation of New Generation Batteries

Status	Beamlines				Total
	Public Beamlines	Contract Beamlines	RIKEN Beamlines	Accelerator Diagnostics Beamlines	
Operational	26	17	9	2	54
Planned or Under Construction	0	2	1	0	3
Total	26	19	10	2	57