

| System | Operational Responsibility/Ownership <i>Responsible contact for operations, group responsibilities</i> | Group | Fiscal responsibility <i>Account for maintenance, replacements</i> | System Integrator <i>Single point of contact to ensure system operational</i> |
|---|---|---|---|--|
| General beamline and corrector magnets (including Hall C vertical and horizontal chicanes) | Magnet Hardware - Joe Meyer Power Supplies - Sarin Philip Control Software - Pam Kjeldsen | MagTest DC Power Controls | Accelerator | Hall C - Jay Benesch Hall A - Yves Roblin |
| Harps | Hardware – Nate Rider Software - Pam Kjeldsen | I&C Controls | Accelerator | Hall A – Ciprian Gal Hall C - Dave Gaskell |
| BCMs (old + new) | Hardware – Nate Rider Software - Pam Kjeldsen | I&C Controls | Accelerator/Halls | Dave Mack |
| BPMs and cavity monitors | Hardware – Nate Rider Software - Pam Kjeldsen | I&C Controls | Accelerator/Halls | Ciprian Gal |
| Hall C downstream "big BPM"s | Hardware – Nate Rider Software - Pam Kjeldsen | I&C Controls | Hall C | John Musson |
| Compton Power Supplies and Magnets Hall C MBE Dipoles (3H05,7 H/V) | Magnet Hardware - Joe Meyer Power Supplies - Sarin Philip Beam Optics, A - Yves Roblin Beam Optics, C - Jay Benesch Vacuum systems – Greg Marble Control software - Pam Kjeldsen | MagTest DC Power HA APEL HC APEL Vacuum Controls | Halls | Dave Gaskell |
| Compton Laser and Detector(s) | Dave Gaskell | | Halls | Dave Gaskell |
| Moller Power Supplies and Magnets | In-Hall Magnet Hardware – Ellen Becker Power Supplies - Sarin Philip Control software - Pam Kjeldsen | Hall A/C DC Power Controls | Halls | Don Jones |
| Moller Target and Detectors | Hall A – Don Jones Hall C - Dave Gaskell | Hall A Hall C | Halls | Hall A – Don Jones Hall C - Dave Gaskell |
| Parity Beam Modulation Systems | Magnet Hardware – Sarin Philip RF Hardware – Dave Gelhaar Cabling /Controls – Nate Rider Hall DAQ Interface – Ciprian Gal | DC Power EESRF I&C Hall A/C | Halls | Ciprian Gal |
| Arc Dipoles and Power Supplies (9th Dipole included) | Magnet Hardware - Joe Meyer Power Supplies - Sarin Philip Control Software - Pam Kjeldsen | MagTest DC Power Controls | Accelerator | Ciprian Gal |
| Arc Beam Energy Measurements (NMR, current) | NMR Hardware – Ellen Becker Control Software - Pam Kjeldsen Analysis Software - Theo Larrieu | Hall A/C Controls HLA | Accelerator | Ciprian Gal |
| Hall A OTR | Hardware – Nate Rider Software - Pam Kjeldsen | I&C Controls | Accelerator | Yves Roblin |
| Hall C YAG crystal | Hardware – Nate Rider Software - Pam Kjeldsen | I&C Controls | Accelerator | Jay Benesch |
| Raster Systems | Hardware and Electronics - Chris Cuevas Control Software - Pam Kjeldsen | Fast Electronics Controls | Halls | Bill Henry |
| Unser's | Hardware - Dave Mack Electronics - Chris Cuevas Cabling – Nate Rider Software - Pam Kjeldsen | Fast Electronics I&C Controls | Halls | Dave Mack |
| Halo Monitor (Hall A) | Hardware – Nate Rider Software - Pam Kjeldsen | I&C Controls | Hall A | Ciprian Gal |
| Beam Dump | Radiation – Dave Hamlette Helium / Nitrogen – Neil Wilson Diffuser – Nate Rider | RADCON Install I&C | Accelerator | Keith Welch |
| Vacuum Systems | Pivot to the Wall – Remele / Kellner Beam line up to pivot – Greg Marble Beamline controls - Rider / Kjeldsen | Hall A/C Vacuum I&C / Controls | Halls Accelerator Accelerator | Zach Remele / Walter Kellner |
| Target system FSD Interface Target system DAQ | Ties from FSD cards – Jerry Kowal Custom Cards, firmware – Nate Rider Software (experiment specific) – Pam/C. Keith | SSG I&C Hall A/C | Accelerator Accelerator Halls | Chris Keith |
| BLMs and Ion Chambers | Hardware – Jerry Kowal Software – Pam Kjeldsen | SSG Controls | Accelerator | Kowal / APEL |
| Ion Chambers | Hardware – Jerry Kowal Software – Pam Kjeldsen | SSG Controls | Accelerator | Mark Jones |
| Beamline Documentation (PS Specs, field maps, trip levels, etc.) | Decks / CED - CASA, Physics DIMAD – Chris Curtis songsheets - Chase Dubbe | Hall A/C Alignment ME | Accelerator | APELs |
| Utility Infrastructure (LCW,power, gases changes that will affect beamline components) | all (except dump) - Remele / Kellner | Hall A/C | Halls | Zach Remele / Walter Kellner |
| Cryo Systems | Distribution Can to load - Remele / Kellner ESR to Distribution Can – Jonathan Creel | Hall A/C Cryo | Halls ENG | Jonathan Creel |
| Ozone Monitors | Hardware – Jen Williams Software – Bill Henry | ES&H Controls | ES&H | Jen Williams |