National Synchrotron Light Source

Associate Laboratory Director for Light Sources
S. Dierker

Chair
C-C. Kao

Deputy Chair
Accel. & Ops.
J.B. Murphy

Science Advisory Committee (SAC)
Penner-Hahn

Users Executive Committee (UEC)
Fischer

Proposal Review Panels (PRPs)
Allocation Panels
Proposal Oversight Panel (POP)

ESH/Q Division
Ackerman

ESH Coordinator: Stiegler, Gmur#
Safety Officer: Aloi
Deputy: Chmiel
ES&H Engineer: Klaus
Facility Support Rep. (Zafonte†)
Rad Control Tech: (Hayes†)
Env. Compliance Rep: (Bauer†)
Safety & Health Svcs: (Weilandics†)
Training Coordinator: Corwin
Quality Assurance: M. Buckley
QA Admin: Charlotte Nielson
ALARA/Interlocks/ISM: Casey#
Health Physics: Job#

IO & User Admin
Nasta

IO - Snyder, Wright

UA - Baez, Cisco, Flynn

Administrative Services
Terrano

Deputy: Boyle
Budget/Administration
Head: Boyle
Donato, Gatti, Morrin, A. Seda
Saeed$
SYS/Database/web Development
Bindert$, Domingo$, Giordano$

Stockroom$ (Jackson)
Carpenter$ (Humbert)
Custodial Staff$
(Doyle-EP Supervisor),
(Harris); (Singelton), (Turpin), (Zarba)
(Bryant - Supervisor)
(Thomas)

Network Server & Desktop Administration:
Levine$, Smart$, Gross$
Administrative Support
Head: Morello
Hanson
Bowden, Loverro, Marshall, Messana, Ratto
Bldg. Manager: Kiss

PRT Personnel
(Bennett), (Fareria), (Mingino)

Accelerator & Operations
Murphy

Operations
Zitvogel
Deputy: Heese

Control Room
Church
Operators: Jahnes, Santana, Weiner, Zeitler

Opts Coordinators:
Lead: McDonald
Jew, Klug, Marino, Pharr, Ratzke, Raynis, Warburton†
(† Maintenance Coord.)

Electrical Eng.
Buda
Caracappa, Goel, Orr, Zuhoski

Electrical Dist.
Boerner
Elias$, Mungo$, O'Neill$, Rasmussen, Raynor$

Computer & Controls
Yin
Dabrowski, Pearson, Ramamoorthy, So, Tang, Teng

Technicians
D'Alsace

RF & Power Systems
Ramirez
Davila, Fulkerson, Oliva, Pedersen, T. Seda

Electrical Support
Rambo
Best, Borrelli, Clay, Gallagher, CharlesNielson, Poshka, Santiago, Tallent

Electrical Design
Bohenek
Hughes, Pfeffer

Accelerator Physics
Podobedov
Fedurin, Kramer#, Pinayev#, Rose#, Shaftan#, X.Wang†, Watanabe, X.Yang

SDL
X. Wang
Shen, Singh

Magnet Lab
Rakowsky
Harder, Lehecka

Life & Env. Sci.
Miller

Allaire, Berman†, DiMasi, Evans-Lutterodt†, Stojanoff, L.Yang, Zhong†

Science Assoc.
LaMarra†, Smith, Qian

Post Docs
Bodendiek, Jakoncic, Kretlow, S. Wang

Phy. & Chem Sci.
Pindak

Arena, Carr, Ehrlich†, Ehm¶, Hulbert†, Nelson, Sanchez-Hanke, Siddons†, Vescovo

Science Assoc.
Dong†, Khalid, LaMarra

Post Docs
Gearba, Mo, Zhou

Experimental Systems
Hulbert

Beamline R&D
Berman
Carr†, Ehrlich, Evans-Lutterodt, Zhong

Science Assoc.
Dong

Post Docs
Connor, Isakovic

Detectors
Siddons
Feng-Berman, Kuczewski, Michta

Post Docs
Carini, Dragone, Rumaiz

Mechanical Systems
Haas

Mechanical Eng.
Mortazavi†,
Beauman, Foerster, Hu, Skaritka#, Rank, **

Mechanical Design
Pjerov
Almasy, Gambella, Gross#, Kim, Koh, Palo,

Mechanical Techs
Lenhard / Scheuerer

Tech / X-ray Beamlines
Lenhard
Cheung, Greene

Tech / VUV Beamlines
Nintzel
Carlson, Caruso

Tech / Rings
Scheuerer
Bambina, Hubbard, Losee, Newburgh, Pop, Radulescu

Vacuum / Rings
de Boer
deToll, Freudenberg,

Utilities Group
Schwarz
Iaccarino, Santangelo
(Van Houten A/C)$

( ) Support Staff
[†] Matrixed
[‡] Interim
[*] Acting
[$] Support Position
[#] NSLS-II RMOU
[**] To be filled
[¶] Joint Appointment

Approved:

Chi-Chang Kao
January 14, 2008