

ENVIRONMENT, SAFETY AND HEALTH (ES&H)
S. Hoey
MANAGER

ES&H DESIGN/ CONSTRUCTION
T. Anschutz
W. Casey
S. Chitakala (SLA)
N. Gmur
P.K. Job
F. Komegay (C)
S. Walker (SLA)

ES&H OPERATIONS
A. Ackerman
D. Bauer (SLA)
B. Heneveld
C. Weilandis (SLA)
R. Chmiel
T. McDonald
L. Stiegler
G. Wilson
F. Zafonte (SLA)
F. Flanigan (SLA)
S. Townsend (SLA)

COMMUNICATIONS
M. Rowe (M)
MANAGER

L. Mgrdichian (JS)
C. Whyte (M)

BNL
S. Aronson
LABORATORY DIRECTOR

NSLS-II Project
Advisory Committee
K. Stanfield, Chair

Science
Advisory Committee
K. Hodgson, Chair

Accelerator Systems
Advisory Committee
J. Galayda, Chair

Conventional Facilities
Advisory Committee
J. Stellern, Chair

Users' Executive Committee
J. Bohon, Chair

PHOTON SCIENCES DIRECTORATE
S. Dierker
ASSOCIATE LABORATORY DIRECTOR FOR PHOTON SCIENCES

DEPUTY FOR CONSTRUCTION
DEPUTY FOR PROGRAMS
CHIEF OPERATING OFFICER
CHIEF LIFE SCIENTIST
BEAMLINE PROJECT MANAGER
MAGNET PRODUCTION MANAGER

A. Byon
E. Johnson
D. Hutton
W. Hendrickson (JA)
S. Hulbert
S. Ozaki

ACCELERATOR DIVISION
F. Willeke
DIVISION DIRECTOR

LIAISON ENGINEER
G. Fries

PHOTON DIVISION
Q. Shen
DIVISION DIRECTOR

DEPUTY DIVISION DIRECTOR
INTERFACE & BEAMLINE
MANAGER
LIAISON ENGINEER

P. Zschack
A. Broadbent
M. Buckley

FACILITIES DIVISION
M. Fallier
DIVISION DIRECTOR

INTERFACE MANAGER
O. Dyling

BUSINESS DIVISION
S. Perino
ACTING DIVISION DIRECTOR

ACCELERATOR
PHYSICS
S. Krinsky
GROUP LEADER

G. Bassi
J. Bengtsson
A. Biednykh
W. Cheng
J. Choi
W. Guo
P. Ilinski
S. Kramer
Y. Li
L. Yang

R. Heese
X. Wang

B. Poobedev
Y. Hidaka
S. Seletskiy
X. Yang

L. Yu
A. He

MECHANICAL
ENGINEERING
S. Sharma
GROUP LEADER

F. DePaola
P. Mortazavi
C. Swarzo
W. Wahl
M. Bobis-DeLong (JS)

DESIGN AND ANALYSIS
B. Kosciuk
M. Hussain
W. Valet

SURVEY
F. Karl (M)
R. Craig
R. Hubbard Jr.
M. Ilardo (M)
M. Ke (M)
S. Pop
S. Seiler
C. Yu

DESIGN ROOM
M. Loftus
A. Almsy
C. Amanto
B. Benish (JS)
A. Caruso (JS)
A. DeSantis (JS)
J. Fabjanic (JS)
R. Fausette
R. Gambella
W. Gash
M. Johanson (JS)
A. King
J. Kopper (JS)
Y. Koh
C. Longo
R. Lynch
C. Meyer (JS)
B. Mullany
S. Pjerov
L. Refli
K. Roy
P. Schneider (JS)
C. Stelmach
J. Tuozolo (JS)
W. Wilds

ELECTRICAL
ENGINEERING
G. Ganets
GROUP LEADER
S. Buda
DEPUTY

TECHNICAL SUPPORT
D. Oldham
S. Agarezo (JS)
A. Battista (JS)
D. Beard (JS)
S. Bell
M. Bianculli (JS)
W.-C. Booker (JS)
J. Boomer (JS)
M. Brown (JS)
P. Castellano (JS)
S. Bell
D. Cook (JS)
J. Dadral (ST)
P. DeCaro (JS)
D. Dellapina (JS)
S. Devery (JS)
H. Diaz
E. Divita (JS)
R. Edwards (JS)
W. Felitz
M. Ford (JS)
M. Fulkerson
J. Gonzalez (JS)
J. Gormley
K. Harsch (JS)
T. Herbst (JS)
R. Lyons (JS)
M. Maklary (JS)
K. McCarthy (JS)
T. Oldham (JS)
J. Prugar (JS)
S. Sauter (JS)
R. Scaccia (JS)
R. Skelney (JS)
M. Stanisci (JS)
L. Suarez
F. Teich (JS)
E. Visnensky (JS)
E. Weigand (JS)
E. Weigand (M)

POWER SUPPLIES
W. Louie
D. Bergman
J. Dalesio (JS)
J. Escallier
S. Klare
J. Ricciardelli

SUPPORT ENGINEERING
P. Zuhoski, Jr.
B. Clay
R. Hotchkin (JS)
S. Kowalski

SCATTERING & DIFFRACTION
PROGRAM
R. Pindak
ASSOC. DIV. DIRECTOR

J. Parise (JA)
P. Stephens (V)

INDUSTRIAL PROGRAM
J. Wang
Y. Chen-Wiggart
L. Rong (C)
Jiajun Wang

INELASTIC X-RAY
SCATTERING
Y. Cai
GROUP LEADER

A. Cunsolo
J. Keister
D. Levy
A. Suvorov

SPECTROSCOPY,
IMAGING, & MX
PROGRAM
L. Miller
ASSOC. DIV. DIRECTOR

LOW-ENERGY
SPECTROSCOPY
L. Carr
GROUP LEADER

Q.-Y. Dong
R. Smith
X. Xi

D. Arena
G. Sterbinsky

ENGINEERING & R&D
PROGRAM
L. Berman (A)
ASSOC. DIV. DIRECTOR

BEAMLINE
ENGINEERING
M. Carlucci-Dayton
GROUP LEADER

S. Antonelli
D. Bacescu
R. Bhatt
S. Coburn
E. Haas
W. Halbig
W. Leonhardt (M)
M. Lucas
S. O'Hara
H. Wang
Y. Yao
Z. Yi

BEAMLINE
DEVELOPMENT
L. Berman
GROUP LEADER

N. Canestrari (ST)
O. Chubar

E. Lima
L. Li

CONSTRUCTION
MANAGEMENT
S. Sawch
ASSISTANT DIRECTOR

L. Santos (C)

N. Heyman (C)
LiRo/Gilbane
Construction Phase CM

FIELD OFFICE
M. Bromfield
Construction Engineer

M. Fine (C)
Mechanical Inspector

B. Semon
Civil/Arch Inspector

P. Zoccoli
Electrical Inspector

J. Klitsch (C)
Torcon, Inc.
Ring Building Contractor

A. Minondo (C)
EW Howell
LOB Contractor

DESIGN
MANAGEMENT
O. Dyling
ASSISTANT DIRECTOR

HDR Design A/E
A. Soueid (C)
Project Executive

F. Mohrmann (C)
HDR Field Rep.

Vita-Tech (C)
Colin-Gordon (C)
VJ Associates (C)
Hughes (C)
GEI (C)
Subconsultants

C. Channing (B)
Sr. Mechanical Engineer

J. Mills
ECS Design Supervisor

N. Simos (M)
Facility Dynamic Modeling & Analysis

T. Joos
Civil/Structural Lead Engineer

T. Nehring
Electrical Lead Engineer

T. Kuok (JS)

J. Cosentino
Mechanical Engineer

PROCUREMENT
A. Guadagni (SLA)
MANAGER

D. Pavaglio (SLA)
DEPUTY MANAGER

S. Alexander (SLA)
R. Callister (SLA)
K. Liebermann (SLA)
F. Mitscher (SLA)
F. Nemeth (SLA)
J. Schlock (SLA)
G. Woods (SLA)

HUMAN RESOURCES
J. Hall (SLA)
MANAGER

P. Esposito (SLA)
D. Lange (SLA)

M. Corwin
A. Spencer (T)

Desktop Support
P. Gross (SLA)
M. Bouyer (SLA)
G. Lopez (SLA)
M. Poat (SLA/ST)

Server Support
A. Levine (SLA)
G. Chanady (SLA)
J. Van Houten (SLA)

BUSINESS SYSTEMS
DEVELOPMENT
B. Binder (SLA)
MANAGER

T. Campbell (SLA)
A. Domingo (SLA)

S. Giordano (SLA)
C. Churnside (SLA)

PROJECT
CONTROLS
C. Lavelle (SLA)
MANAGER

M. Abela (C)
E. Goinar (C)
P. Hollabaugh (C)
A. Mennona (SLA)
J. O'Connor (SLA)
P. Selgrad (SLA)

BUSINESS
OPERATIONS
C. Madonia (SLA)
MANAGER

K. Boomer (SLA)
C. Lopez (SLA)
H. Turbush (SLA)

B. Boyle (SLA)
R. Gatti (SLA)
C. Sauter (SLA)

D. Buckley (SLA)
A. Saeed (SLA)

STOCK ROOM
L. Jackson

INSERTION DEVICES
T. Tanabe
GROUP LEADER

P. He
G. Rakowsky

J. Rank
P. Cappadaro
H. Fernandez

C. Kitegi
DEPUTY

D. Harder
M. Musardo

T. Corwin
M. Lehecka
W. Licciardi
C. Rhein

MAGNETS and
FRONTENDS
L. Dcom Jr.
C. Amundsen
M. Breitfeller
A. Jain (M)
J. Skarinka (M)

T. Dilgen
G. Apiano
J. Cintonio (M)
M. Cruz (JS)
J. Duff
T. Halliday (JS)
R. Loffredo
J. Mc Caffrey Jr.
R. Napoli (JS)
A. Sauerwald (M)
D. Sullivan (M)

F. Lincoln
R. Hoade
W. Themann
R. Trentacoste (JS)

ELECTRICAL DESIGN
ROOM
L. Malley
J. Bohenek
C. Guarino
M. Hughes
S. Jarzabkowski
S. Orban
M. Pfeffer
J. Rubino

ACCELERATOR SAFETY
SYSTEMS
S. Buda
A. Castiblanco
E. Orr
A. Santiago
J. Gallagher
M. Billelo (JS)
R. Goldbaum (JS)
M. Stivala (JS)

ELECTRICAL
DISTRIBUTION
A. Boerner
W. Rasmussen
G. Beyerdorf (SLA)
M. Devaney (SLA)
C. Formichelli (SLA)
R. Harijy (SLA)
J. Mungo (SLA)
J. Murray (SLA)
J. O'Neil (SLA)
J. Passaro (SLA)
F. Pirro (SLA)
C. Prussen (SLA)
J. Prussen (SLA)
F. Raynor (SLA)
J. Savio (SLA)
S. Strolecki (SLA)
M. Williams (SLA)
K. Wish (SLA)

COHERENT HARD X-
RAY SCATTERING
A. Fluerau
GROUP LEADER

L. Li
J. Sullivan
L. Wiegart

COHERENT
SOFT X-RAY 1
(COHERENCE)
S. Wilkins (M)
GROUP LEADER

G. Shea-McCarthy
A. Orville
F. Li
A. Soares
R. Jackimowicz
C. Roessler
A. Heroux
S. Myers
H. Robinson
A. Babak
C. Whalen

COHERENT
SOFT X-RAY 2
(POLARIZATION)
C. Sanchez-Hanke
GROUP LEADER

X-RAY POWDER
DIFFRACTION
E. Dooryhee
GROUP LEADER

J. Bai
L. Ehm
S. Ghose

PROTEIN
CRYSTALLOGRAPHY
RESEARCH (PXRR)
GROUP LEADER

G. Shea-McCarthy
A. Orville
F. Li
A. Soares
R. Jackimowicz
C. Roessler
A. Heroux
S. Myers
H. Robinson
A. Babak
C. Whalen

HARD X-RAY
NANOPROBE
Y. Chu
GROUP LEADER

X. Huang
H. Yan

E. Nazaretski
D. Kuhne

BEAMLINE
TECHNICAL
SUPPORT
G. Nintzel
TECH SUPERVISOR

D. Carlson
M. Caruso
R. Greene
T. Langdon
J. Lara

OPTICS
FABRICATION
R. Canley
GROUP LEADER

J. Biancarosa
N. Bouet
W. Struble
J. Zhou

OPTICS METROLOGY
M. Idr
GROUP LEADER

K. Kaznatcheev
S. Wang

DETECTOR R&D
P. Siddons
GROUP LEADER

A. Kuczewski
R. Michta
A. Rumaiz

USER
ADMINISTRATION
K. Nasta
MANAGER

N. Wright
G. Cisco
M. Baez
G. McKenzie

QUALITY
ASSURANCE
C. Porretto
MANAGER

E. Cheswick
B. J. Forte (T)
P. Greenwood
I. Hidalgo-Oberding
K. Robinson
C. Weibrenner
J. Zipper

FACILITIES
J. Mendez
MANAGER

R. Robinson
G. Van Derlaske (JS)

R. Kiss
P. Humbert (SLA)

ADMINISTRATIVE
SUPPORT
L. Miller
MANAGER

M. Hanson
S. Kiss
L. McGee
E. Morello

J. Smiles
A. Bowden
C. Messana
B. Seidman

T. Stein
C. Herbst
T. Leightley
J. Marshall

B. Moebs
P. Callejas-Lynn
K. Llovera
S. Maldonado (T)

RF
J. Rose
GROUP LEADER
F. Gao
DEPUTY

RF CONSTRUCTION
B. Holub
Y. Kawashima
E. Quimby (C)
V. Ravindranath
N. Towne (C)
M. Yeddulla

R. Sikora
J. Cupolo
J. Oliva

RF SUPPORT
OPERATIONS
A. Gosl

G. Ramirez
D. Davila
D. Duffee
K. McDonald
J. Papu
K. Pedersen
C. Sorrentino

VACUUM
H. Hseuh
GROUP LEADER
C. Hetzel
DEPUTY

A. Anderson
E. Blum
J.-P. Hu
S. Leng
K. Wilson
D. Zigrosser

VACUUM CONSTRUCTION
S. DiStefano
R. Badillo (JS)
W. Bentacourt (JS)
C. De La Parra
K. Decker
P. Galioto
J. Grandy
E. Granger (JS)
Y. Guo (JS)
E. Kujawski Jr.
J. Ladore (JS)
E. Marczak
R. Mercado (JS)
R. Myree (JS)
P. Palecek Jr.
M. Robson (JS)
J. Stofli
V. Usack
K. Vanwagner (JS)

VACUUM SUPPORT
OPERATIONS
W. De Boer
P. De Toll
R. Freudenberg
C. Lanni

BEAM OPERATIONS
E. Zitvogel
GROUP LEADER
R. D'Alsace
DEPUTY

CONTROL ROOM AND
FLOOR COORDINATION
C. Gardner
G. Jahnke
W. Jew
J. Klug
P. Marino
L. Pharr
R. Rainer
P. Ratzke
R. Raynis
M. Santana
G. Weiner
E. Zeitler

SOFT MATTER
INTERFACE
E. DiMasi
GROUP LEADER

V. Stanic

IN-SITU RESONANT
SCATTERING
C. Nelson
GROUP LEADER

K. Evans-Lutterodt
S. LaMarra

SOFT INELASTIC X-
RAY SCATTERING
L. Jarrige
GROUP LEADER

J. Dvorak

SUB-UM RESO.
X-RAY SPEC.
J. Thieme
GROUP LEADER

V. De Andrade
C. Koleda
R. Tappero

ELECTRON
SPECTRO-
MICROSCOPY
E. Vescovo
GROUP LEADER

FULL-FIELD X-RAY
IMAGING
W.-K. Lee
GROUP LEADER

Z. Zhong

INNER SHELL X-RAY
SPECTROSCOPY
K. Attenkofer
GROUP LEADER

S. Ehrlich
S. Khalid
P. Northrup (C)

FRONTIER &
AUTOMATED
MACROMOLECULAR
CRYSTALLOGRAPHY
D. Schneider
GROUP LEADER

X-RAY SCATTERING
FOR LIFE SCIENCES
L. Yang
GROUP LEADER

M. Allaire
Y. Mao
J. Trunk (M)

INSTRUMENTATION
O. Singh
GROUP LEADER
D. Padrazo Jr.
DEPUTY

B. Bacha
A. Caracappa
A. Della Penna Jr.
J. Mead (M)
K. Vetter

TECHNICAL SUPPORT
W. Rambo
A. Borrelli
C. Danneli
M. Maggipinto
A. Munoz
D. Poshka
J. Tallent Jr.
D. Tupper (JS)

UTILITIES
J. Gosman
GROUP LEADER

R. Beauman
Y. Gu
R. O'Brien

UTILITY SUPPORT
OPERATIONS
R. Iaccarino
J. Almond
S. Farrugia (JS)
N. Risi
L. Santangelo
J. Stanisci

ACCELERATOR SAFETY
SYSTEMS
S. Buda
A. Castiblanco
E. Orr
A. Santiago
J. Gallagher
M. Billelo (JS)
R. Goldbaum (JS)
M. Stivala (JS)

ELECTRICAL
DISTRIBUTION
A. Boerner
W. Rasmussen
G. Beyerdorf (SLA)
M. Devaney (SLA)
C. Formichelli (SLA)
R. Harijy (SLA)
J. Mungo (SLA)
J. Murray (SLA)
J. O'Neil (SLA)
J. Passaro (SLA)
F. Pirro (SLA)
C. Prussen (SLA)
J. Prussen (SLA)
F. Raynor (SLA)
J. Savio (SLA)
S. Strolecki (SLA)
M. Williams (SLA)
K. Wish (SLA)

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X-RAY SCATTERING
FOR LIFE SCIENCES
L. Yang
GROUP LEADER

M. Allaire
Y. Mao
J. Trunk (M)

CONTROLS
L. Dalesio
GROUP LEADER

TOOLS
D. Dohan
M. Kraimer (JS)
N. Malitsky
S. Matej (JS)
R. Petkus
S. Peng (JS)
R. Pogoseu
S. Sah (JS)
G. Shen
K. Shroff

NSLS-II PROJECT, ABBIX,
AND BIOLOGY BEAMLINE
CONTROLS

D. Chabot
S.-K. Feng
K. Gofron
O. Ivashkevych
K. Lauer
W. Lewis

J. Skinner
R. Buono
M. Cowan
L. Flaks

UTILITIES
J. Gosman
GROUP LEADER

R. Beauman
Y. Gu
R. O'Brien

UTILITY SUPPORT
OPERATIONS
R. Iaccarino
J. Almond
S. Farrugia (JS)
N. Risi
L. Santangelo
J. Stanisci

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SYSTEMS
S. Buda
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E. Orr
A. Santiago
J. Gallagher
M. Billelo (JS)
R. Goldbaum (JS)
M. Stivala (JS)

ELECTRICAL
DISTRIBUTION
A. Boerner
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G. Beyerdorf (SLA)
M. Devaney (SLA)
C. Formichelli (SLA)
R. Harijy (SLA)
J. Mungo (SLA)
J. Murray (SLA)
J. O'Neil (SLA)
J. Passaro (SLA)
F. Pirro (SLA)
C. Prussen (SLA)
J. Prussen (SLA)
F. Raynor (SLA)
J. Savio (SLA)
S. Strolecki (SLA)
M. Williams (SLA)
K. Wish (SLA)

SOFT MATTER
INTERFACE
E. DiMasi
GROUP LEADER

V. Stanic

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SCATTERING
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S. LaMarra

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GROUP LEADER

J. Dvorak

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X-RAY SPEC.
J. Thieme
GROUP LEADER

V. De Andrade
C. Koleda
R. Tappero

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SPECTRO-
MICROSCOPY
E. Vescovo
GROUP LEADER

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IMAGING
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SPECTROSCOPY
K. Attenkofer
GROUP LEADER

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P. Northrup (C)

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CRYSTALLOGRAPHY
D. Schneider
GROUP LEADER

X-RAY SCATTERING
FOR LIFE SCIENCES
L. Yang
GROUP LEADER

M. Allaire
Y. Mao
J. Trunk (M)

ACCELERATOR
CONTROLS
J. DeLong
DEPUTY

W. Branigan
M. Davidsaver
D. Dudley
K. Ha
Y. Hu
S. Saraf
J. Tagger
Y. Tian
H. Xu

NSLS OPERATIONS AND
NEXT CONTROLS
Z. Yin
DEPUTY

J. Dabrowski
J. Ma
I. So
Y.-N. Tang
C. Teng

(A) Acting
(C) Contractor
(I) Interim
(JA) Joint Appointment
(JS) Job Shopper
(M) Memorandum of Understanding with other BNL Department/Division
(SLA) Service Level Agreement
(ST) Student
(T) Temp
(B) Support Provided through other BNL Organization
(V) Visitor
BOLD = Supervisory Responsibilities

Steve Dierker
S. Dierker
October 1, 2012