BNL
S. Aronson
Laboratory Director

Project Advisory Committee
T. Mason, Chair

NATIONAL SYNCHROTRON LIGHT SOURCE II
S. Dierker
ASSOCIATE LABORATORY DIRECTOR FOR LIGHT SOURCES
NSLS-II PROJECT DIRECTOR

ADMINISTRATIVE SUPPORT — L. Miller
Administrative Support – T. Wyche (T)

DEPUTY PROJECT DIRECTOR — A. Byon
Configuration Manager – P. Greenwood

ASSISTANT PROJECT DIRECTOR FOR CONVENTIONAL CONSTRUCTION — J. Yeck

SENIOR PROJECT ADVISOR — S. Ozaki
Administrative Support - D. Rueger

ENVIRONMENT, SAFETY, & HEALTH MGR — S. Hoey
Senior Health Physicist - B. Casey
ES&H Coordinator - N. Gmur
Radiation Physicist - P.K. Job
Construction Safety Engineers – T. Anschutz, K. Krasner
Training Coordinator - M. Corwin (M)
Consultant – F. Kornegay (S)

QUALITY ASSURANCE MANAGER — C. Porretto
Project Engineer – E. Cheswick

Accelerator Systems Advisory Committee
P. Elleaume, Chair

Experimental Facilities Advisory Committee
S. Mochrie, Chair

Conventional Facilities Advisory Committee
J. Stellern, Chair

ACCELERATOR SYSTEMS
F. Willeke
DIVISION DIRECTOR

INTERFACE MANAGER — **E. Johnson**

Administrative Support — B. Moebes
Administrative Support - C. Herbst

ACCELERATOR PHYSICS
S. Krinsky
GROUP LEADER
J. Bengtsson
A. Blednykh
W. Cheng
R. Fliller
W. Guo
R. Heese (M)
S. Kramer
Y. Li
B. Nash
B. Parker (M)
I. Pinayev
G. Rakowsky (M)
T. Shaftan
N. Tsoupas (M)
L. Yu

MECHANICAL ENGINEERING
S. Sharma
GROUP LEADER
R. Alforque
M. Anerella (M)
L. Doom
R. Gupta (M)
J. Hu (M)
A. Jain (M)
B. Kosciuk
P. Kovach (M)
A. Marone (M)
J. McCaffrey (M)
W. O'Brien
S. Plate (M)
V. Ravindranath
M. Rehak
J. Skaritka
C. Spartaro
K.C. Wu (M)

DESIGN ROOM
L. Doom (I)
SUPERVISOR
S. Cianci
R. Fausette
W. Gash
J. Kim (S)
M. Loftus
C. Longo
R. Meier
B. Mullany
C. Tunjian
W. Wilds

TECHNICAL SUPPORT
F. Lincoln
NSLS-II LEAD
J. Sullivan
W. Themann
T. Dilgen (M)
SCMD LEAD
J. Cintorino (M)
G. Corbin (M)
P. He (M)
A. Sauerwald (M)
D. Sullivan (M)
F. Teich (M)
T. VanWinckel (M)

INSERTION DEVICES
T. Tanabe
GROUP LEADER
D. Harder (M)
M. Lehecka (M)
J. Rank

RF
J. Rose
GROUP LEADER
H. Ma
J. Oliva
R. Sikora

ELECTRICAL ENGINEERING
G. Ganetis
GROUP LEADER
S. Bell
S. Buda (M)
S. Dimaiuta (M)
J. Escallier
J. Gormley
C. Guarino
P. Joshi (M)
W. Louie
J. Malley
R. Meier (M)
P. Ribaudo
J. Ricciardelli
J. Rubino
E. Weigand (M)

CONTROLS
L. Dalesio
GROUP LEADER
G. Carcassi
D. Dohan
Y. Hu
N. Malitsky
J. Shah (ST)
G. Shen
Y. Tian
H. Xu

VACUUM
H. Hseuh
GROUP LEADER
C. De La Parra
M. Ferreira
J. Sullivan (A)
K. Wilson

DIAGNOSTICS & INSTRUMENTATION
O. Singh
GROUP LEADER
B. Bacha
P. Cameron

EXPERIMENTAL FACILITIES
Q. Shen
DIVISION DIRECTOR

INTERFACE MANAGER — **L. Miceli**
BEAMLINE MANAGER — **A. Broadbent**

Administrative Support — L. Rogers
Administrative Support - R. Robinson

NANOPROBE BEAMLINE
A. Broadbent (I)
GROUP LEADER
R. Conley
K. Evans-Lutterodt (M)
E. Lima
H. Yan

INELASTIC BEAMLINE
Y. Cai
GROUP LEADER
X. Huang
M. Honnicke
Z. Zhong (M)

POWDER BEAMLINE
A. Broadbent (I)
GROUP LEADER
D.P. Siddons (M)
L. Berman (M)

HARD X-RAY COHERENT BEAMLINE
A. Fluerasu
GROUP LEADER
L. Berman (M)
L. Yang (M)

SOFT X-RAY COHERENT BEAMLINE
A. Broadbent (I)
GROUP LEADER
C. Sanchez-Hanke (M)
S. Hulbert (M)
L. Carr (M)
D. Arena (M)

SRX BEAMLINE
A. Broadbent (I)
GROUP LEADER
L. Berman (M)

Beamline Support Group
A. Broadbent
GROUP LEADER
O. Chubar
K. Kaznatcheev
P. Yoon
M. Loftus (M)
S. Coburn (M)

CONVENTIONAL FACILITIES
M. Fallier
DIVISION DIRECTOR

INTERFACE MANAGER — **O. Dyling**

Administrative Support — M. Scaduto

Construction Management
S. Sawch
Assistant Director

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

FIELD OFFICE
M. Bromfield
Construction Engineer
B. Semon
Civil/Arch Inspector

N. Simos (M)
Facility Dynamic Modeling & Analysis

J. Gosman
Mechanical Lead Engineer

T. Joos
Civil/Structural Lead Engineer

T. Nehring
Electrical Lead Engineer

Design Management
O. Dyling
Assistant Director

A. Soueid (C)
HDR Design A/E

Vita-Tech (SC)
Colin-Gordon (SC)
VJ Associates (SC)
Hughes (SC)
Subconsultants

M. Toscano (P)
Sr. Energy Manager

B. Harrison (C)
Giffels Design A/E for Chilled Water Facility

C. Channing (P)
Sr. Mechanical Engineer

J. Mills
ECS Design Supervisor

T. McEvaddy (P)
Project Architect
A. Raphael (P)
Civil/Structural Engineer
D. Danseglio (P)
Electrical Engineer

PROJECT SUPPORT
D. Hatton
DIVISION DIRECTOR

Communications — K. Robinson
Administrative Support — T. Stein
Administrative Support - L. McGee
Administrative Support - C. Sauter

PROCUREMENT
D. Rawlings (I)
MANAGER
M. Canavan
G. DeSaulniers (S)
W. Foyt (S)
B. Miller (S)
F. Nemeth
D. Paveglio
G. Woods

HUMAN RESOURCES
J. Hall
MANAGER
T. Buck
P. Esposito
D. Lange

ENTERPRISE AND SCIENTIFIC COMPUTING (D)
R. Popescu
MANAGER
A. Levine
G. Chanady
P. Gross
J. Smart

PROJECT CONTROLS
C. Lavelle
MANAGER
D. Scott (S)
M. Abela (S)
E. Golnar (S)
P. Hollabaugh (S)
A. Mennona
J. O'Connor
P. Selgrad

BUSINESS OPERATIONS
C. Madonia
MANAGER
D. Buckley
C. Retundi
A. Saeed
H. Turbush

BUSINESS SYSTEMS DEVELOPMENT (D)
B. Bindert
MANAGER
A. Domingo
S. Giordano

FACILITIES
G. Van Derlaske
MANAGER
J. Mendez

(M) Memorandum of Understanding
(S) Subcontracted
(I) Interim
(D) Light Sources Directorate Organization
(P) Support provided through BNL Plant Engineering
(ST) Student (Summer Intern)
(T) Temporary
(A) Assigned

Steve Dierker
S. Dierker — September 1, 2008