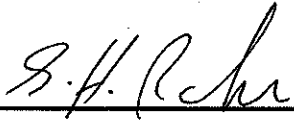


SLAC MEMORANDUM

TO: Distribution

November 20, 2007

FROM: Sayed Rokni



SUBJECT: Assignments for Radiation Protection Department Staff Design and Operations of Accelerators and Radiation Generating Devices.

The following is the list of assignments and responsibilities of the staff of the Radiation Protection Department for design and operation activities for the accelerators and Radiation Generating Devices (RGD) at SLAC. The assignments are effective immediately.

Operation/Design Area	Radiation Protection Team	
	Leader	Members
<u>Main Linac Complex</u>		
Linac, DR, e ⁺ Vault	A. Prinz	S. Mao
BABAR/D-T Generator	J. Bauer	J. Liu
BSY	S. Mao	S. Rokni
ESA/Test Beams	J. Bauer	S. Mao
PEP-II Extraction Lines	S. Mao	J. Liu
PEP II Ring	J. Liu	S. Mao
FACET	J. Bauer	A. Prinz/S. Mao
<u>LCLS</u>	S. Mao	
<u>Design</u>		
LCLS Electron beams	S. Mao	M. Santana/J. Vollaire
LCLS Photon beams	J. Vollaire	J. Liu/A. Fasso
LCLS Simulation	M. Santana	A. Fasso/J. Vollaire
<u>Operation</u>		
LCLS Electron beam	S. Mao	M. Santana/S. Rokni
LCLS Photon beam	J. Vollaire	J. Liu/A. Prinz
<u>SSRL</u>	J. Liu	
SSRL Linac, GTF, Booster, Ring	J. Bauer	A. Prinz
SSRL top-up mode	J. Liu	J. Bauer/S. Rokni
SSRL Beamlines	A. Prinz	J. Bauer/A. Fasso
<u>Other Facilities/Projects</u>		
ASTA	M. Santana	H. Tran
RGDs	J. Allan	H. Tran
Gun Test Lab	J. Vollaire	S. Mao
ILC	A. Fasso	M. Santana/J. Vollaire
Klystron Test Lab	J. Liu	H. Brogonia
NLCTA/ESB/E163	H. Tran	J. Vollaire/S. Mao
PEP II RF Cavity	M. Santana	H. Tran

Radiation Protection Department Assignments

Monte Carlo Code Support

EGS

J. Liu

FLUKA

A. Fasso/M. Santana/ J. Vollaire

MCNPX

J. Liu/ J. Vollaire

Other assignments

ALARA committee minutes

A. Prinz

RSC minutes

J. Bauer

RP group minutes

J. Vollaire