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**DEPUTY FOR BUSINESS OPERATIONS**
S. ROSSI

**DEPUTY FOR ACCELERATOR OPERATIONS**
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**HUMAN RESOURCES**
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### PHOTON SCIENCE

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T. McAfee
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A. Fedorov
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S-K. Mo

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**Diffraction & Imaging**
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S. Fakra
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N. Tamura
S. Teat

**IR**
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**Microscopy**
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M. Marcus
H. Ohldag

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S. Morley
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G. Su
C. Wang
C. Zhu

**Computing**
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B. Rude
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**Optics & Optical Systems**
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K. Goldberg
S. Morton
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E. Kinigstein
J. Kleinhenz
G. Lee
M. McCarter
S. Rongpipi
S.H. Ryu
A. Siebert
A. Singh
A.I. Us Saleheen
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Z. Zhao
Z. Zhuo

**Business Support**
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A. Taylor**

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A. SCHOLL
(Interim)

(1-vacant)

**User Processing**
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P. Gordon**

**Proposal & Publications Coordination**
A. Jones**

**Experiment Coordination**
D. Malone**

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I. Reichel
L. Tamura

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**Business Support**
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**Finance**
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C. Bertoldo
V. Yoos

### PROJECT & FACILITY MANAGEMENT
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**Facilities & Work Planning**
J. Templer**
J. Troutman

**Procurement & Property**
G. Giangrasso

**Logistics**
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### ACCELERATOR OPERATIONS & DEVELOPMENT
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**Accelerator Physics**
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C. Steier
C. Sun
M. Venturini
(1-vacant)

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M. Abreu (Lead FO)
M. Aladic
D. Brothers
E. Creager
A. Donahue
C. Hlaing
A. Lucero
H. Mahic
S. Nord
K. Osborne
E. Rim

### ENVIRONMENTAL, HEALTH & SAFETY
J. DROTZ

**EH&S**
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C. Gomez (ESO)
T. Liang
S. Trovati

**Procedures Center**
K. Nunez

### MECHANICAL ENGINEERING & TECHNOLOGY
W. HUTCHESON

**Mechanical Engineering**
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M. Kritscher
H. Muratagic
G. Palafox
A. Spucces
T. Stevens

**Survey and Alignment**
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C. Hernikl
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**Magnetic Systems**
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M. Solis
K. Tokunaga

**Insertion Devices**
*E. Wallen*

**Vacuum Systems**
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M. Decool
D. MacGill
F. Minder

**Mechanical Technology**
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*M. Decool*
C. Dillingham
D. Gibson
V. Moroz
T. Stevens, Jr.

*D. MacGill*
J. Amate
P. Switzer
T. Thompson
A. Williams

**Equipment Handling & Integration**
(1-vacant)
(1-vacant)

**B80 Machine & User Shop**
*P. Chavez*
H. Blanck
J. Kang

### ELECTRICAL ENGINEERING & CONTROLS
K. BAPTISTE

**Accelerator & Beamline Technology**
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J. Bell
M. Chan-EPS
R. Lellinger
(1-vacant)

**Electricians**
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E. Line
R. Ralph
C. Ryken
W. Kenney

**Beamline Controls**
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E. Cornell
J. Dickert
D. English
M. Keller
Y. Lou
L. Yang

**Electronics Maintenance**
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C. Baumann
D. Fowler
W. Fung
E. Kawakami
N. Mesta
F. Morales
P. Ramos
P. Yuzon
(1-Vacant)

**Installation & Fabrication**
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*D. Bashaw*
V. Aromin
Y. Ben-Nun
A. Hubbard

**Accelerator Controls & Instrumentation**
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**Controls**
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T. Ford
H. Huang
S. Schofield
E.C. Williams
(1-vacant)

**Instrumentation**
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E. Norum
J. Weber
(1-vacant)

**IT / Network**
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C. Lam

**Accelerator Safety Systems**
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B. Mueller

**Beamline EPS**
S. Borra

**Power Supplies**
*A. Morato*
B.Virag

**RF Systems**
*B. Flugstad*
Q. Du
A. Jurado
S. Murthy
(1-vacant)

| | |
|---|---|
| ALS-U | Engineering |
| ATAP | Facilities |
| Biosciences Area Office | Human Resources |
| Chemical Sciences | OCFO |
| CRD | ** Matrixed from ALS Business Support Group |

**Signature** Stephen D. Kevan **June 2022**

Note: Student Assistants,Affiliates, Fellows, and Users are not listed due to space.