



**121.2 Project Management**  
**S. Holmes**

**121.3 Superconducting Linac**  
**F. Garcia**

**121.4 Rings Upgrades**  
**I. Kourbanis**

**121.5 Conventional Facilities**  
**S. Dixon**

121.2.2 Fermilab & USA Coord  
S. Holmes

121.2.3 International Coord  
S. Holmes

121.2.4 Business Office  
L. Lari

121.2.5 ESH/QA  
T. Dykhuis

121.2.6 System Eng & Integ  
A. Rowe

121.2.7 Conv Facil Coord  
S. Dixon

121.3.1 Project Management  
F. Garcia

121.3.2 Accelerator Physics  
V. Lebedev

121.3.3 Warm Front End  
L. Prost

121.3.4 HWR  
Z. Conway

121.3.5 SSR1  
D. Passarelli

121.3.6 SSR2  
D. Passarelli

121.3.7 LB650  
(A. Rowe)

121.3.8 HB650  
(A. Rowe)

121.3.9 RF Power  
D. Peterson

121.3.10 RF Integration  
B. Chase

121.3.11 Cryogenic Systems  
A. Klebaner

121.3.12 Warm Units  
A. Chen

121.3.13 Magnet Power Supplies  
B. Hanna

121.4.1 Booster  
B. Pellico

121.4.2 Recycler/Main Injector  
J. Dey

121.3.14 Beam Transfer Line  
TBD

121.3.15 Beam Absorber  
TBD

121.3.16 Beam Instrumentation  
V. Scarpine

121.3.17 Control System  
J. Patrick

121.3.18 Vacuum  
A. Chen

121.3.19 Gen Supp Services  
C. Baffes

121.3.20 Safety Systems  
J. Anderson

121.3.21 Test Infrastructure  
J. Leibfritz, J. Ozelis, D. Passarelli

121.3.22 Install, Integ & Commiss  
C. Baffes

121.5.1 Project Management  
S. Dixon

121.5.2 Site Preparation  
TBD

121.5.3 Cryo Plant Building  
TBD

121.5.4 Utility Plant Building  
TBD

121.5.5 High Bay Building  
TBD

121.5.6 Linac Tunnel  
TBD

121.5.7 Linac Gallery  
TBD

121.5.8 Beam Trans & Absorb Line  
TBD

121.5.9 Booster Connect  
TBD