

NCNR Expansion Initiative Review Panel

Agenda

Monday 4 June, 2012 – K04-B

Morning session – Review of Outage projects and response to recommendations

8.45 – 9.00 am Executive session

9.00– 9.15	Welcome and Initiative update	Rob Dimeo
9.15 - 10.15	Overview of outage work & current Facility status Response to recommendations from March 2011 review	Richard Ibberson
10.15 - 10.30	Break	
10.30 – 11.15	2012 instrument installation schedule updates Guides Reflectometers 10 m SANS MACS	Mike Murbach Brian Maranville John Barker Colin Wrenn
11.15 - 12.00	Facility Tour	
12.00 -1.00 pm	Lunch	

Afternoon session – Expansion Instrumentation and Software Development

1.00 – 1.30	2013 Scheduling & Planning of Instrumentation Projects	Mike Murbach
1.30 – 2.00	aCORN (move from NG-6 to NG-C)	Scott Dewey
2.00 – 2.30	30 m SANS (move from NG-3 to NG-Bu)	Rodrigo Vilaseca
2:30 – 3:00	NSE (move from NG-5 to NG-A)	Jason Gardner
3.00 – 3.30	Break	
3.30 – 4.00	NICE - Instrument control and data acquisition software	Steve Pheiffer
4.00 – 4.30	CANDoR detector development program	Nick Maliszewskyj
4.30 – 4.50	CANDoR engineering design	Nancy Hadad
4.50 – 5.10	vSANS	John Barker
5.10 – 5.30	Executive session	
6.30 – 9.00 pm	Reception hosted by Janet and Dan Neumann	

Tuesday 5 June, 2012 – K0-B

Morning session

9.00 – 10.30 am Questions and requests for information All

10.30 – 11.00 Break

11.00 – 12.30 Executive session & report preparation

12.30 - 1.00 pm Close-out briefing

1.00 pm Adjourn

Panel Membership

Kent Crawford (Chair) – Spallation Neutron Source, Oak Ridge National Laboratory

Robert McGreevy – Spallation Neutron Source, Oak Ridge National Laboratory

Jim Rhyne – Lujan Neutron Scattering Center, Los Alamos National Laboratory

Lynn Walker – Department of Chemical Engineering, Carnegie Mellon University

Unable to attend:

Simon Billinge – Department of Materials Science and Engineering, Columbia University