

MuZe Construction Readiness Reviews (docdb # 11663)												
Tab #	Topic / Area	Date	Subsystem	Contact	Committee Members	Recommendations MuZeDocDB #	Replies MuZeDocDB #	# Recommendations	# Open	# Closed	Approval MuZeDocDB #	Review Webpage
1	Transport Solenoid Coil Modules	2-Sep-15	Solenoids	M. Lamm/A. Hocker	Dave Harding (FNAL, TD), Joel Fuerst (ANL), Fred Nozawa (FNAL, AD)	6102	6102	2	0	2	6035	http://mu2e.fnal.gov/public/project/reviews/SOL_CRR
2	Cryogenic Controls	3-Jan-17	Solenoids	M. Lamm/A. Hocker	N/A	N/A	N/A	0	0	0		N/A
3	TS Cryostat I	27-Jan-17	Solenoids	M. Lamm/A. Hocker	Fred Nozawa (FNAL, TD), Tug Arkan (FNAL, TD), Chuck Grimm (FNAL, TD)	8653	9474	14	0	14	9870	http://mu2e-docdb.fnal.gov/8080/cgi-bin/DisplayMeeting?conferenceid:1853
4	Cryogenic Feedback & Transfer Line	16-Feb-17	Solenoids	M. Lamm/A. Hocker	Jay Thelacker (FNAL, AD), Alex Martinez (FNAL, TD), Roger Rabehi (FNAL, TD)	8827	9477	5	0	5	16538	http://mu2e-docdb.fnal.gov/8080/cgi-bin/DisplayMeeting?conferenceid:1893
5	Slow Monitoring	15-Feb-18	Solenoids	M. Lamm/A. Hocker	Ruben Carcagno (chair, FNAL, TD), Guram Chlachidze (FNAL, TD), Joe Ozelis (FNAL, TD)	16304	16502	3	0	3		http://mu2e.fnal.gov/public/project/reviews/SOL_CRR
6	Quench Protection System	10-Jul-18	Solenoids	M. Lamm/A. Hocker	Howie Pfaffer (chair, FNAL), Yuri Pshahnikov (FNAL), Walt Jaskierny (FNAL)	19099	N/A	0	0	0		http://mu2e.fnal.gov/public/project/reviews/SOL_CRR
7	TS Cryostat II	23-Feb-18	Solenoids	M. Lamm/A. Hocker	Tug Arkan (chair, FNAL, TD), Chuck Grimm (FNAL, TD)	16490	16499	1	0	1	16538	
8	Detector Solenoid - Long Winding	19-Jun-19	Solenoids	M. Lamm/A. Hocker	MuZe Solenoid Team	1011						
9	Production Solenoid - Winding	21-Mar-19	Solenoids	M. Lamm/A. Hocker	MuZe Solenoid Team	913						
10	Production Solenoid - IP	17-Jun-19	Solenoids	M. Lamm/A. Hocker	MuZe Solenoid Team	1028						
11	Production Solenoid - Machining & Coil Insertion	18-Sep-19	Solenoids	M. Lamm/A. Hocker	MuZe Solenoid Team	1051						
12	Detector Solenoid - Short Coil Winding	7-Aug-19	Solenoids	M. Lamm/A. Hocker	MuZe Solenoid Team	1083						