

Mu2e Construction Readiness Reviews (docdb # 11663)					
Tab #	Topic / Area	Date	Subsystem	Contact	Committee Members
1	Extinction AC Dipole Power Supplies	16-Nov-21	Accelerator	S. Werkema/V. Nagaslaev/D. Still	S. Hays, B. Hanna
2	Resonant Extraction I.E.S.S.	11-Feb-21	Accelerator	S. Werkema/V. Nagaslaev	Alex Chen (FNAL, AD, Chair), Bruce Hanna (FNAL, AD), Chris Jensen (FNAL, AD), Denton Morris (FNAL, AD), Russ Rucinski (FNAL, PPD), Dean Still (FNAL, AD)
3	Target Station - Target Handling	28-Feb-20	Accelerator	S. Werkema/V. Nagaslaev	
4	CRV Module Support Structure	16-Jun-21	CRV	C. Dukes	
5	CRV Cryo Module Design	16-Jun-21	CRV	C. Dukes	
6	MB Vacuum External Components	1-Jun-21	Muon Beamline	G. Ginther	
7	PS Endcap	1-Sep-21	Muon Beamline	G. Ginther	
8	VSPS & IFB	1-Apr-21	Muon Beamline	G. Ginther	
9	MB Vacuum Controls	1-Aug-21	Muon Beamline	G. Ginther	
10	Detector support & installation system	1-May-21	Muon Beamline	G. Ginther	
11	MB Vacuum/Solenoid Cryostat Interconnects	1-Jun-21	Muon Beamline	G. Ginther	
12	Upstream External Shielding	1-Feb-22	Muon Beamline	G. Ginther	
13	Stopping Target Monitor	1-Apr-22	Muon Beamline	G. Ginther	
14	Downstream External Shielding	1-Feb-22	Muon Beamline	G. Ginther	
15	Tracker Electronics - Preamps and Analog Mother Board (AMB), Digital Mother Board (DMB), Digital Readout and Controller, Interface PCBs	15-Mar-21	Tracker	R. Tschirhart/Vadim Rusu	
16	Servers & Data Loggers CRR	15-Jan-20	Trigger/DAQ	R. Rivera	
17	Calorimeter Electronics - Mezzanine & DIRAC	1-Apr-21	Calorimeter	S. Miscetti	
18	Calorimeter Calibration source & Laser	1-Sep-21	Calorimeter	S. Miscetti	
19	Calorimeter Cooling Plant	15-Jul-21	Calorimeter	S. Miscetti	
20	Tracker Plane assembly and Frame	15-Jun-21	Tracker	R. Tschirhart	
21	Tracker Gas System Infrastructure	1-Oct-21	Tracker	R. Tschirhart/Vadim Rusu	
22	Tracker Cooling System	1-Oct-21	Tracker	R. Tschirhart	
23	Radiation Safety CRR IV	10-Jun-21	Accelerator	S. Werkema/V. Nagaslaev	
24	Target Handling - Machine	15-Jul-21	Accelerator	S. Werkema/V. Nagaslaev	