Muon Campus Interface Milestones

Milestone Name	Responsibility	Impacts	Forecast	Target	Needed by
MC-1 Bldg Beneficial Occupancy for Cryo	MC-1 Building GPP	Cryo AIP	1/8/14	1/8/14	as soon as possible
MC-1 Bldg Beneficial Occupancy for g-2 Ring	MC-1 Building GPP	g-2	4/10/14	2/18/14	as soon as possible
Beamline Enclosure Beneficial Occupancy	Beamline Enclosure GPP	g-2	6/9/15	9/30/15	10/1/16
Cryo Compressor Cooling Established	MC Infrastructure GPP	Cryo AIP	9/30/14	9/30/14	10/31/14
MI-52 Bldg Extension Beneficial Occupancy	MC Infrastructure GPP	Beam Transport AIP	9/30/15	9/30/15	9/30/15
Cryo Ready to Cool g-2	Cryo AIP	g-2	3/15/15	3/15/15	as soon as possible
Cryo: Mu2e Distribution Box Cold	Cryo AIP	Mu2e	7/15/17	7/15/17	9/15/17
Recycler RF Complete	Recycler RF AIP	g-2, Mu2e	9/30/16	9/30/16	8/16/17
Beam Transport Complete	Beam Transport AIP	g-2, Mu2e	2/1/16	2/1/16	8/16/17
End of Circulating Beam Studies	g-2, Mu2e	g-2, Mu2e, Delivery Ring AIP	4/25/14	4/1/14	6/30/14
Delivery Ring Complete	Delivery Ring AIP	g-2, Mu2e	3/30/17	3/30/17	8/16/17
MC-1 Cryo Room Controls Available	g-2	Cryo AIP	9/22/14	9/22/14	as soon as possible
D30 Straight Section Ready for New Installation	g-2	Delivery Ring AIP	2/3/16	2/3/16	7/27/16

Mu2e	Steven J. Werkema	date	4/8/14
g-2	[illegible]		4/8/14
MC-1 Building GPP	[illegible]		4/8/14
Beamline Enclosure GPP			
MC Infrastructure GPP			
Cryo AIP	A. Klebaner		4/8/14
Recycler RF AIP			
Beam Transport AIP			
Delivery Ring AIP	Gerald Annala		4/8/14
MC Program Coordinator	Mary E. [illegible]		4/8/14