

#	<b>Milestone Tasks</b>	<b>Completion</b>
1	<i>2x2 cryostat arrives Fermilab from BERN</i>	<i>July 30, 2021</i>
2	<i>First TPC module and major cryogenics equipment received by FNA</i>	<i>August 31, 2021</i>
3	<i>Last TPC module received for LArTF test (2nd TPC)</i>	<i>October 29, 2021</i>
4	<i>All drift HV component received for 2x2@LArTF</i>	<i>November 1, 2021</i>
5	<i>All light readout electronics received for 2x2@LArTF</i>	<i>November 1, 2021</i>
6	<i>All charge readout electronics received for 2x2@LArTF</i>	<i>November 1, 2021</i>
7	<i>Completion of preliminary installation design</i>	<i>July 8, 2021</i>
8	<i>Completion of 2x2@LArTF cryogenics design</i>	<i>December 15, 2021</i>
9	<i>Electronics and DAQ are ready for 2x2@LArTF test</i>	<i>February 15, 2022</i>
10	<i>Cryogenics system is ready for 2x2@LArTF test</i>	<i>February 22, 2022</i>
11	<i>Completion of LArTF test and 2x2 is ready to move to MINOS hall</i>	<i>May 19, 2022</i>
12	<i>Final TPC modules received for MINOS test (3rd and 4th TPCs)</i>	<i>July 6, 2022</i>
13	<i>Completion of 2x2@MINOS cryogenics design</i>	<i>October 17, 2022</i>
14	<i>Cryogenics system is ready for 2x2 commissioning</i>	<i>December 16, 2022</i>
15	<i>Electronics and DAQ are ready for 2x2 commissioning</i>	<i>November 14, 2022</i>
16	<i>2x2 is ready to start commissioning</i>	<i>January 3, 2023</i>
17	<i>2x2 is ready for physics data running</i>	<i>March 3, 2023</i>