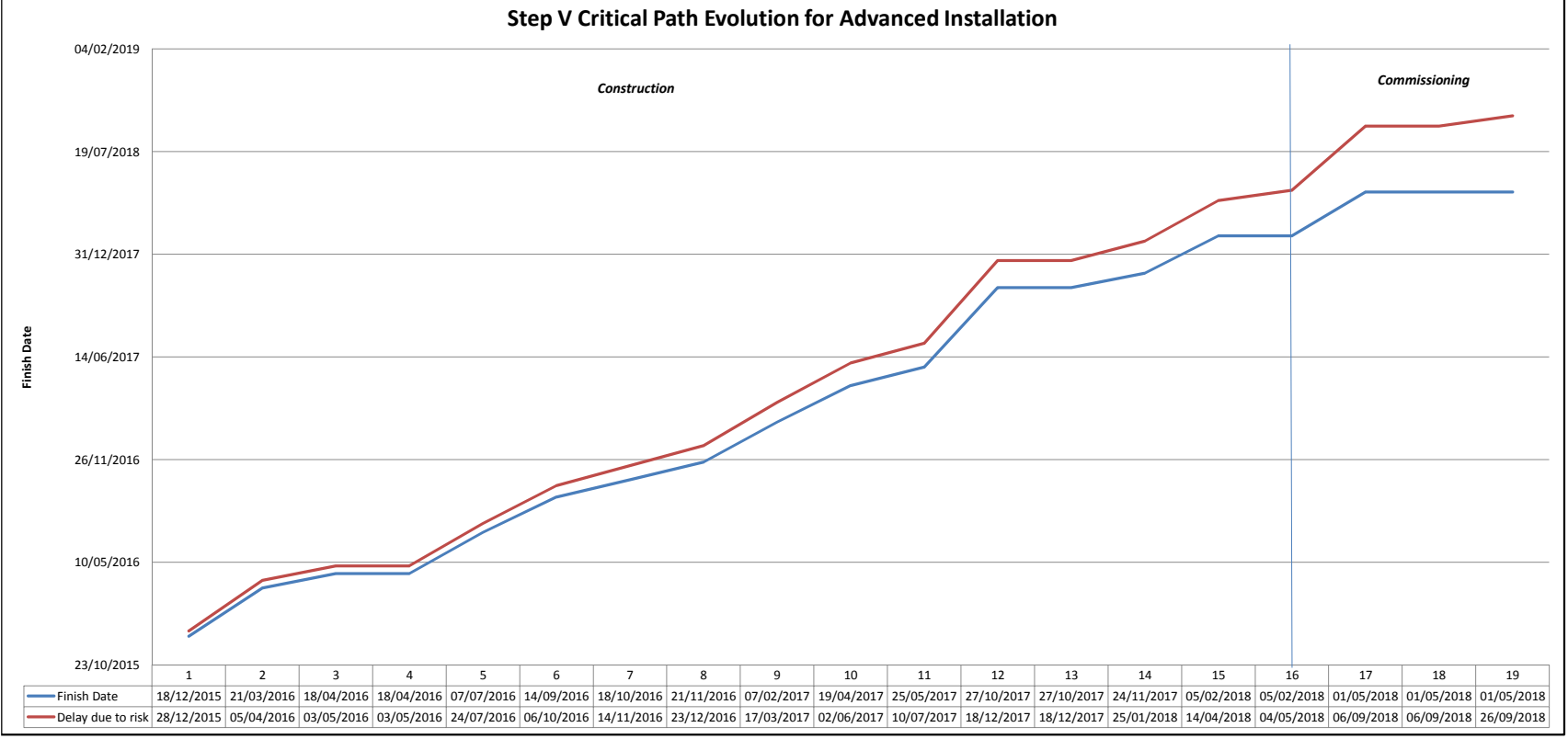WBS	Name	Finish Date	Risks_Level	Risk_Impact	Risk Level Duration	Probability	Delay due to risk	Sequencial Delay
4	End of STEP IV Operations	18/12/2015	(RISK)-(R3)	Additional data runs required to complete matrix	20	0.5	28/12/2015	10
7.4.5	All Channel Magnets moved out of the Hall	21/03/2016	(RISK)-(R4)	Expert Personnel not available	10	0.5	05/04/2016	15
7.3.6	PRY Material removed from the Hall	18/04/2016					03/05/2016	15
7.6	Step IV De-Commissioning Complete	18/04/2016					03/05/2016	15
8.3	Hall Civil Engineering Complete	07/07/2016	(RISK)-(R4)	Contractor Delays	10	0.25	24/07/2016	17.5
9.3.1.7	Install base plate - RFCC #1	14/09/2016	(RISK)-(R3)	Re-work required	20	0.25	06/10/2016	22.5
9.3.1.12	Install base plate - AFC #2	18/10/2016	(RISK)-(R3)	Re-work required	20	0.25	14/11/2016	27.5
9.3.1.17	Install base plate - Spectrometer Solenoid Downstream	21/11/2016	(RISK)-(R3)	Re-work required	20	0.25	23/12/2016	32.5
9.3.2.1.6	South side SS return yoke installation complete	07/02/2017	(RISK)-(R3)	Additional machining or replacement of parts	20	0.3	17/03/2017	38.5
9.3.2.2.6	South side RFCC return yoke installation complete	19/04/2017	(RISK)-(R3)	Additional machining or replacement of parts	20	0.3	02/06/2017	44.5
9.3.4.3	Install RFCC into position	25/05/2017	(RISK)-(R4)	Expert Personnel not available	10	0.2	10/07/2017	46.5
9.3.4.10	Test cavities with zero magnetic field	27/10/2017	(RISK)-(R3)	Testing requires a longer amount of time	20	0.3	18/12/2017	52.5
9.3.4.11	RFCC #1 Installed - Cavitiy conditioning with NO B-Field complete	27/10/2017					18/12/2017	52.5
9.3.4.12	Cooldown RFFC #1	24/11/2017	(RISK)-(R2)	RFCC will not cool to specified level and interaction required	40	0.25	25/01/2018	62.5
9.3.2.4.6	North side RFCC return yoke installation complete	05/02/2018	(RISK)-(R3)	Additional machining or replacement of parts	20	0.3	14/04/2018	68.5
10	MICE step V installation complete	05/02/2018	(RISK)-(R2)	Delay due to currently non-dritical items reaching critical path	40	0.5	04/05/2018	88.5
11.2.2	Test and condition cavities, with B field, 1MW	01/05/2018	(RISK)-(R2)	Additional testing time required	40	1	06/09/2018	128.5
11.2.3	RF cavity testing complete	01/05/2018					06/09/2018	128.5
11.2.4	Combined magnet and operatioal tests complete	01/05/2018	(RISK)-(R2)	Delay due to currently non-dritical items reaching critical path	40	0.5	26/09/2018	148.5