

2026 ERC SCHEDULE AND MAINTENANCE MILESTONES SORTED BY START DATE
V1.2 - 2/18/2026

Activity ID	Activity Name	Start	Finish	Notes
1	2026 Maintenance Period (Staggered Completion Dates)	5-Jan	20-Apr	
2	LFO ERCs for Injectors and Transports	4-Mar	17-Mar	
3	Injector and Transport Maintenance Complete		19-Mar	
4	LFO ERCs for 201 conditioning	10-Mar	25-Mar	
5	LFO ERCs for IPF	20-Mar	2-Apr	
6	AOT ERCs for Injectors	20-Mar	3-Apr	
7	H- Source recycle	23-Mar	25-Mar	
8	AOT ERCs for Transports	24-Mar	7-Apr	
9	LFO ERCs for 805 conditioning (Sec B-D)	25-Mar	7-Apr	
10	All 211 MeV Maintenance Complete		26-Mar	
11	LFO ERCs for 805 conditioning (Sec E-H)	27-Mar	9-Apr	
12	AOT ERCs for 201 MHz RF Conditioning	27-Mar	10-Apr	Master Ref on early
13	LFO ERCs for 800 MeV/Switchyard	31-Mar	14-Apr	
14	AOT ERCs for 211 MeV	1-Apr	14-Apr	
15	All Maintenance for IPF Complete		2-Apr	
16	LFO ERCs for H- Experimental Areas - Line D	2-Apr	16-Apr	
17	AOT ERCs for IPBL	4-Apr	15-Apr	
18	All 805 MHz (Sec B-H) Maintenance to Allow Conditioning ERCs Complete		7-Apr	
19	Perform H+ 01BL mode interlock checks	8-Apr	12-Apr	
20	Perform H- 01BL mode interlock checks	8-Apr	12-Apr	
21	AOT ERCs for 805 MHz RF Conditioning (Sec B-D)	8-Apr	21-Apr	
22	AOT ERCs for 805 MHz RF Conditioning (Sec E-H)	10-Apr	24-Apr	
23	Tune LEBT (TA) to 01BL Mode	13-Apr	14-May	Plus beam on equip testing
24	Tune LEBT (TB) to 01BL Mode	13-Apr	14-May	LLRF adj plus beam on equip testing
25	All Maintenance for 805 Systems Complete		14-Apr	
26	Perform H+ 211 mode interlock checks	15-Apr	21-Apr	
27	Perform H- 211 mode interlock checks	15-Apr	21-Apr	
28	AOT ERCs for 800 MeV	15-Apr	28-Apr	
29	All Maintenance through Line D South Complete		16-Apr	
30	LFO ERCs for H- Experimental Areas - Line B/C	16-Apr	30-Apr	
31	AOT ERCs for Line D South to RIKI	17-Apr	1-May	
32	All Maintenance for PSR, 1L, WNR, and Lines B and C Complete		20-Apr	
33	H- Source recycle	20-Apr	23-Apr	
34	Perform IPBL interlock checks	22-Apr	23-Apr	
35	AOT ERCs for PSR Tune-up	22-Apr	5-May	
36	805 Conditioning - RCT required for access to Sectors B-H	22-Apr	20-May	4 weeks allocated to conditioning
37	AOT ERCs for 1L Target	24-Apr	8-May	
38	201 Conditioning - No access to Sector A	26-Apr	14-May	Could begin earlier if interlock checks allow
39	Perform 800 mode interlock checks	26-Apr	30-Apr	
40	AOT ERCs for WNR	29-Apr	12-May	
41	Perform Common Checks for Beam to Line D to RIKI	1-May	2-May	
42	AOT ERCs for Lines B and C	1-May	15-May	Constraint - All ERCs completed by May 15
43	Perform PSR Interlock Checks	3-May	5-May	
44	AOT/CIAC ERCs for IPF Target	4-May	17-May	
45	Perform Common Checks for Beam to Line D South	6-May	8-May	
46	Perform Target 1 interlock checks	9-May	13-May	
47	Perform Target 2/4 interlock checks	14-May	18-May	
48	Tune H- and H+ to 211 mode	15-May	18-May	LLRF adj plus beam on equip testing
49	H- Source recycle	18-May	21-May	
50	Perform IPF Target interlock checks	18-May	20-May	
51	Perform Line X/B/C mode interlock checks	21-May	23-May	
52	Tune H- to 800 mode	21-May	27-May	Low + high peak tuning & beam on equip testing
53	Tune to RIBS/TUBS mode (including foil conditioning)	28-May	2-Jun	Plus beam on equip testing
54	Tune to IPF	3-Jun	4-Jun	Plus beam on equip testing
55	Tune low current to 1L	5-Jun	7-Jun	Plus beam on equip testing
56	Tune high current to 1L	8-Jun	10-Jun	Plus beam on equip testing
57	Tune to Target 2/4	11-Jun	12-Jun	Plus beam on equip testing
58	Tune to Line B/C	13-Jun	14-Jun	LLRF adj plus beam on equip testing
59	H- Source recycle	15-Jun	18-Jun	
60	Production beam to all areas		18-Jun	

Note: ERC windows are 2 weeks to allow for dependencies. ERC windows overlap.

Legend
AOT Equipment Readiness Checklist Dates
LFO Equipment Readiness Checklist Dates
Maintenance Milestones
Major Activities - Areas Secured
Tuning Activities
H- Source recycle