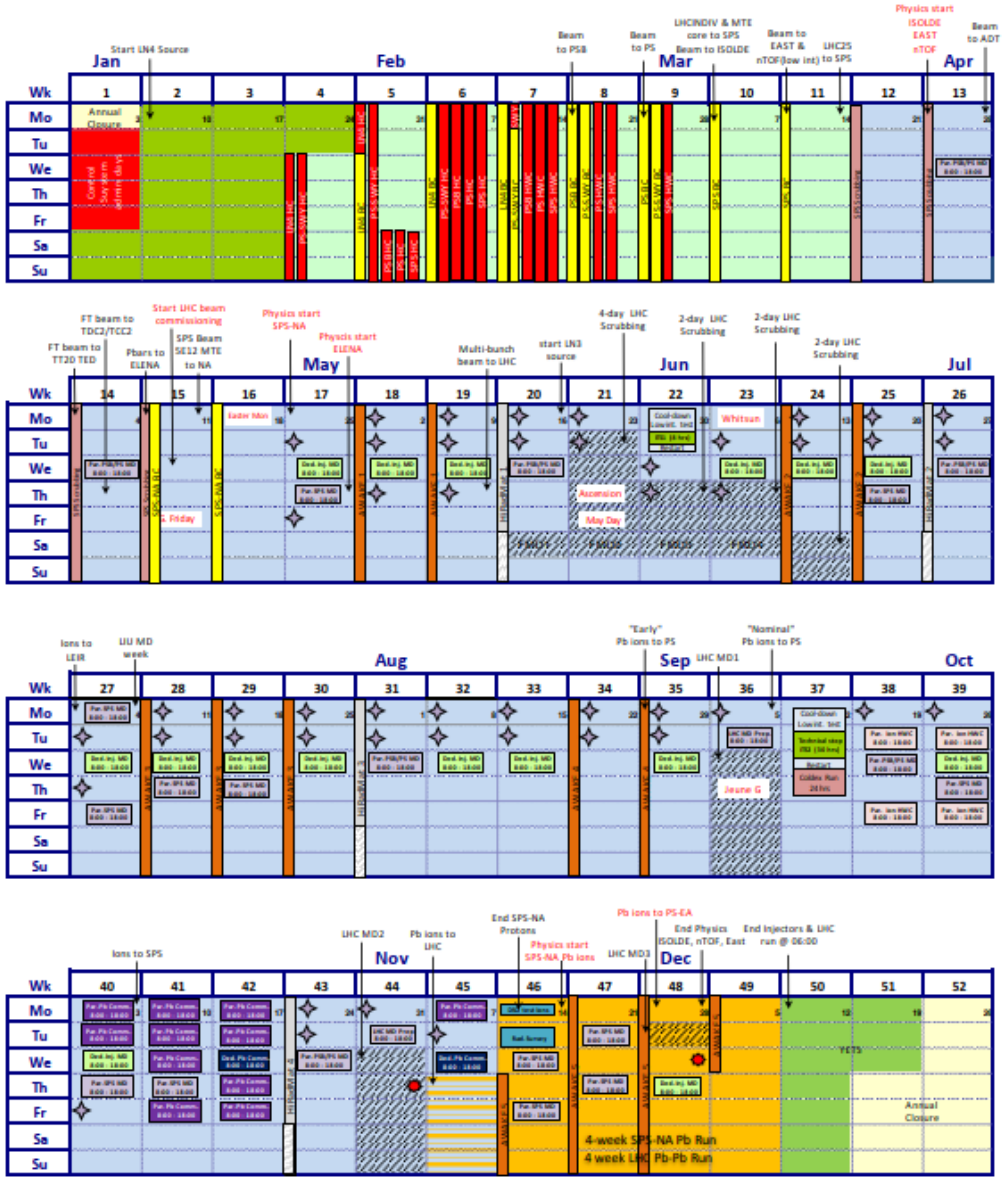
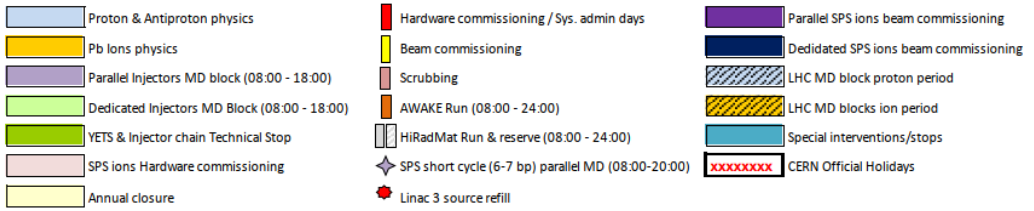
Injector Schedule version 1.0 approved by the IEFC 25.02.2022 and the RB 16.3.2022



	ISOLDE	nTOF	AD/ELENA	PS EA FT	SPS NA FT
p (p-) start	March 28th	March 28th	April 28th	March 28th	April 25th
p (p-) end	November 28th	November 28th	December 12th	November 28th	November 14th
Pb ion start				November 28th	November 14th
Pb ion end				December 12th	December 12th
weeks	**35**	**35**	**32.5 p-**	**35 p 2 Pb**	**29 p 4 Pb**

- AWAKE: 12 weeks; HiRadMat: 4 weeks
- EDMS 2884482 v.0.8: https://edms.cern.ch/document/2664482/0.8
- ASM link (from within CERN)



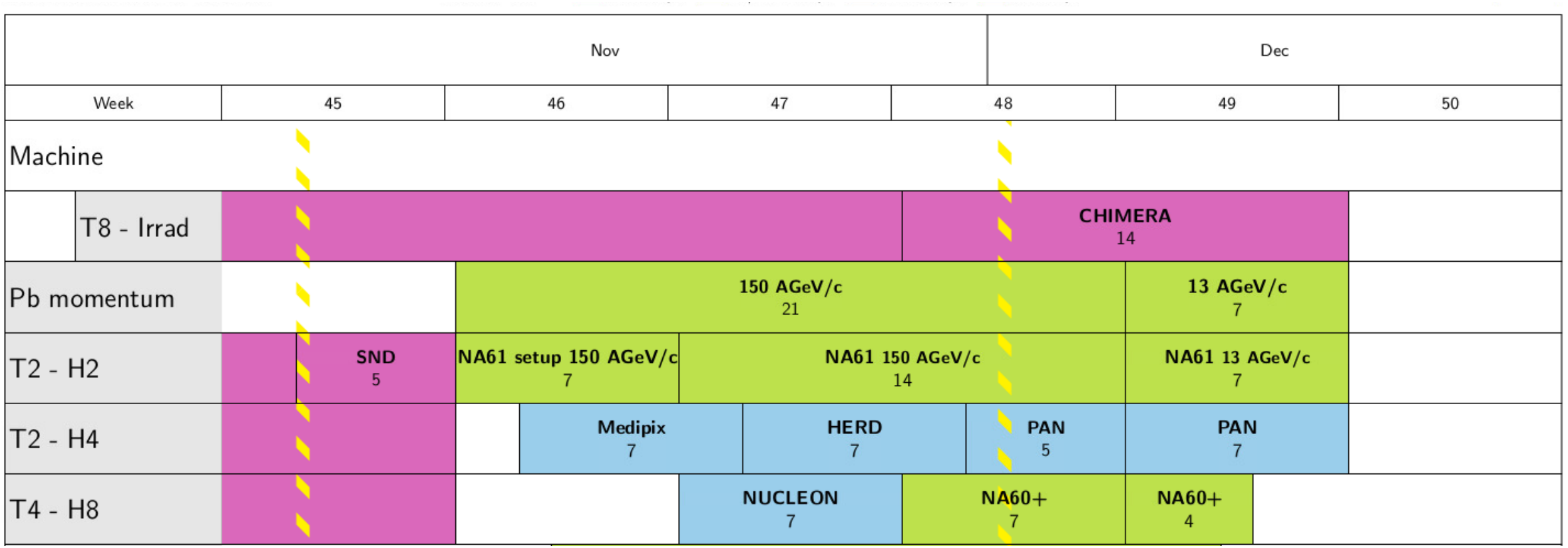
User Schedule

- For the SPS EHN1 lines:
  - Empty slots in May and maybe in the first week of June in H2, H4 and H8
  - Many change requests – some still not resolved
  - Some decisions to be taken at the next SPSC in April (NP04, CALICE)
    - → possibly changes to NA64e, GIF/RD51, LHCb
  - SPS EHN1 is still a DRAFT version
  - Few users might be approached with the request to move their beam slot in time or move to other beam lines or to early 2023.

- Limitations in beam quality due to target sharing: in particular for electron beams for test beam users in H2 and H4 from week 23 to week 40

Pb Ions

- In PS EA: Two weeks at the end of the run
- In SPS: four weeks at the end of the run



SPS NA Draft User Schedule