

**EIC:** 1 year shift for CD-2, no change for CD-3 (implications for pre-TDR)

**eRD102:** 2023 plan funded by the Project

**eRD110:** funds for LAPPD, no funds for SiPM (!)

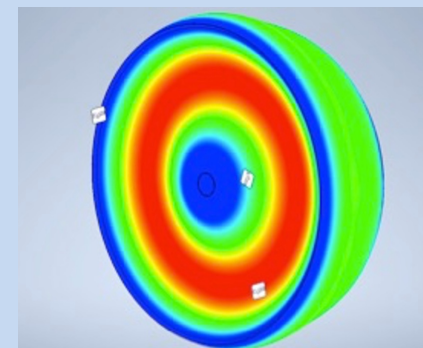
**eRD109:** funds for ALCOR

**EIC PID:** Proposal of consortium among EPIC RICHes being discussed with BNL e SBU.

**Aerogel:** Meeting with Aerogel Factory on 5<sup>th</sup> december  
R&D Specifications being defined with Project, mRICH and pfRICH

**Mechanics:** 1:10 prototype design and realization assigned to Advanced Composite Solutions  
Visit to the company planned in January

**SiPM:** Exploring synergies with LHC developments (cooling, electronics)  
2022 irradiation campaign at TIFPA successfully completed



Physics start PS EA	April 17 (10?)
Physics start SPS NA	April 24
Stop protons SPS NA	September 28
Stop physics beams to PS.	October 30

Without SPSC approval, we could request

2 weeks at PS (from April 17 till October 30)

1 week at SPS (from April 24 till September 28)

Once approved, we could apply for Transnational Access EURO-LABS per-diem support

**Priority: test new SiPM+ALCORv2 detector plane**  
**test new aerogel, CFRP mirror, CFRP prototype**

Go after summer (again) or aim for July/August ?