CERN plans & contributions

- Continue with the Ultra-low β proposal,

- which naturally overlaps with IP tuning.

- Continue with turn-by-turn data analysis in ATFDR.

- CERN plans to dedicate ≈ 1.2man/year to ATF2:
  - new PhD student (Eduard) on ATF2 Ultra-low β and implications to CLIC (supervisor: R. Tomás)
  - 20% R. Tomás
  - 10% B. Dalena
  - 5% F. Zimmermann

- Periods to be spent at KEK to be determined