**Kurzbericht cw-Linac (W. Barth, 04.06.19):**

- set up of new test bunker

- Upgrade of access to the test area started

**01/2019**



**05/17/2019**

**06/04/2019**



- Planning as last week:

-Installation of Water, RF and power supply after installation of the bunker

- Preparation of bunker walls, etc.

- Set up of beam line

- Set up of control room, rf-room, rf-Lab, etc. when all access doors are lock-able

- procurement of solenoids: No offers!

- procurement procedure for rf-amplifiers

- Start procurement procedure of ultrapure niobium for two sc-rebuncher cavities

- New antenna for CH1 delivered to RI

- Cold leak at CH2 – searching the leak is ongoing

- RF high power coupler test to be scheduled

- Z-Buncher low level testing to be scheduled

- User meeting for new test area at SH1

* request from G. Alberin-Wolters (Sommerfest FSB => Guided accelerator tour:
* Ionenquellen ca. 5 Min.
* Unilac ca. 10 Min
* HKR ca. 5 Min
* ESR  ca 15 min
* CAVE M ca 10 min
* tot. ca. 45 Min. (in 4 Gruppen)