

ATF2 commissioning: articulated, collaborative, efficient

Basic goals:

- achieve LC technical demonstration(s) implies
 - time-line for relevance
 - realistic milestones for vision + advance planning
- small-scale model for broad collaboration in accelerator field, suitable for LC
 - large accelerator labs + university research groups
 - diverse + complementary skills
 - international

Assumptions

- non-ATF2 commissioning R&D continues in parallel → 50% < beam time >
- support by all collaborating groups (hardware / software & commissioning work)

Organisation as project

- Milestones serve as guide for advance planning of many parallel activities
 - more detailed sub-project schedule + needs / inter-dependencies
 - check (and solve !) schedule conflicts / resource problems
- Coordinate detailed monthly task plan with weekly scheduling
- Regular review through discussion in monthly commissioning meeting
- Program-based advanced scheduling of weekly shift participation

→ **MECHANISM**