

## Current European Plan for the energy frontier accelerators:

- LHC-HL from 2027 with a goal to accumulate  $3 \text{ ab}^{-1}$  by around 2035, with ATLAS+CMS Phase 2 upgrade
- R&D on CLIC and FCC (ee, hh, eh)
- Wait for a decision on the ILC in Japan
- R&D on the advanced acceleration technologies
- HE-LHC R&D in the framework of FCC-hh
- LHeC R&D in the framework of FCC-eh

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CH is also active in FLAVOUR physics programme on

- LHCb + upgrade
- MEG + MEG-II
- MU3e Phase-1 + Phase-2
- nEDM and n2EDM with UCN
- R&D on the next generation muon beam

# Basic question

Should we change this, based on

- recent development in physics including neutrino, and astroparticle and cosmology,
- recent progress in the accelerator and detector R&D effort,
- development of other ideas, CEPC (+SPPC) in China, new ideas for muon cooling (Europe),
- other factors (sociology, geopolitics, economy, ....)

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