- The current ITN will formally finish in March 2028.
- IDT will continue as an oversight body of ITN for its successful completion.
- Final report must be produced after the completion.

- As a successor of ITN, a new technology network, “Technology network for the future HEP e^+e^- colliders”, will be formed with a similar framework to ITN: i.e.
  - Well-defined work packages with concrete deliverables and schedules subscribed by participating laboratories
  - Participation through own resources, including the expertise, infrastructure and people
  - IDT will submit to the ICFA the network proposal in next year, ideally in spring.
- For compiling the new work packages, the current ITN members will be the core groups, but European laboratories of WG2 should also be consulted. Concerning the US laboratories, careful considerations are needed.
- SM starts contacting the current ITN members for collecting ideas for the new work packages. TN will identify the new CERN contact and discuss with non-ITN members of European Laboratories.
- First idea of work packages by the beginning of 2027?