SciFi software
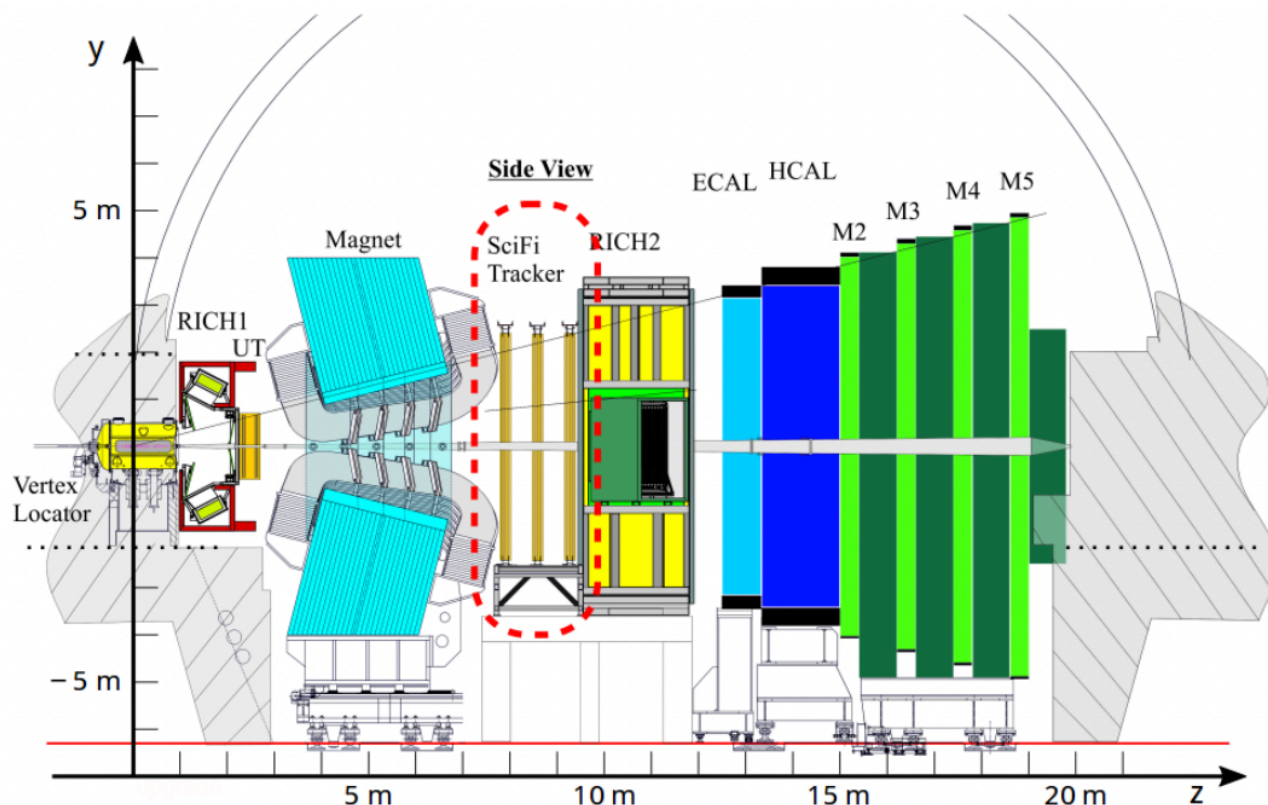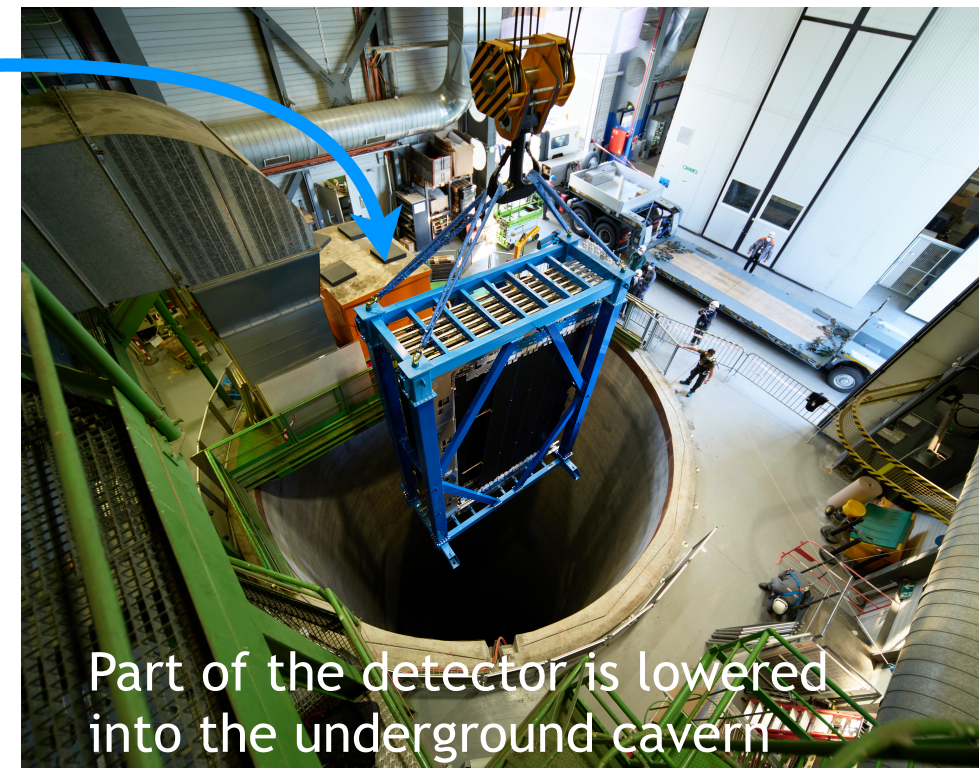

Part of the detector is lowered into the underground cavern

The **scintillating-fibre tracker** has recently been installed.
The detector will track particle trajectories in the LHCb detector by measuring light emitted by 10000 km of scintillating fibres when a particle interacts with them.

Are you interested in working on
detector software?
Your project could involve :

- writing a framework to monitor the detector output
- improving the detector simulation
- working on the data processing
- and much more...

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