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LHeC - Preparations for a Future Proton-Lepton Collider in the TeV CM Regime

This document briefly describes some key items for development over the years 2012-15 in preparation of a decision for the building of the Large Hadron electron Collider facility, the LHeC, at CERN, which complements the LHC physics programme with an additional 60 GeV energy electron beam.

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