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LHC Access - Where do we stand

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The progress in the LHC access project will be presented. The LHC access system consists of two subsystems, the LHC Access control system (LACS) and the LHC Access Safety System (LASS). A first prototype of both subsystems has been installed in the TCR and is under acceptance testing - the results of these tests will be discussed. Extensive work has also been done on the Man Machine Interface and the supervisory system. The presentation will give a brief overview of what the operation of the LHC Access system will look like in the CCC. The actual challenge for the project team is now to upgrade the system from a functional prototype to a robust system that can be installed confidently in the LHC. Finally the installation schedule and the constraints will be mentioned.

Keywords: :LHC Access, Prototype; Schedule, Man- machine interface

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