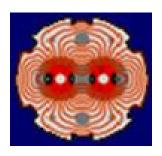Contribution ID: **61**   Type: **not specified**

Beam Dump and Injection Inhibits

Wednesday 25 January 2006 11:00 (20 minutes)

This presentation describes the proposed beam interlocking strategy for the LHC
experiments and for the experimental magnets. Two different types of interlocks are
foreseen: beam dump requests and beam injection inhibits. The interfaces to the LHC
beam and injection interlock systems are described. Proposals for implementations and
open points are presented.

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Session Classification: Session 05 - Experiment-Machine Interface