

## Status of the ISOLDE Target Area Upgrade

*Thursday, 19 November 2009 10:10 (20 minutes)*

The Design Study of the target area within the context of the HIE-ISOLDE project has been given a lower priority with respect to the upgrade of REX-ISOLDE to 10MeV/u. Nevertheless, first steps, considered as a pre-requisite to the upgrade of the ISOLDE target area, have been initiated. This includes radiation protection issues, Frontend modifications and remote handling. This talk will give a brief overview of the progress being made in these areas.

**Primary author:** CATHERALL, Richard (CERN)

**Presenter:** CATHERALL, Richard (CERN)

**Session Classification:** Session 5: HIE ISOLDE