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SPES: Status and Plans for Completion

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INFN-LNL is constructing an ISOL (Isotope Separation On Line) facility to deliver neutron rich ion beams up to 10 A MeV, making use of the linear accelerator ALPI as the post-accelerator. In parallel, an applied physics facility based on the usage of the high intensity proton beam from the cyclotron driver of the ISOL facility, is included. The status and future plans for completion of the project implementation will presented and discussed.

Funding Agency

INFN

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