

## Low energy beams:

as the information was presented today – our priority list:

1. **upgrades possible now**: increased purity, pulsing of central beamline, spare target for every experiment
  2. **proton intensity upgrade**: gain in beam intensity across nuclear chart
  3. **3<sup>rd</sup> target station and parallel running**: redesign of target, separator, experimental areas; important to profit from beamdump activities to do some work
  - 3.5. **better ancillary labs**, e.g. RILIS and experimental laser labs
  4. **2GeV**: need better estimates for selected regions, e.g. around 100Sn
- don't like**: too standardised targets