



L1Calo Calibration Summary

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- L1Calo calibration to do list during LS1:
 - Prepare better LAr HV correction (per layer)
 - Also better handling of dead/recovered cells in towers?
 - Understand remaining issues with L1+Tile calibration
 - Check saturated BCID behaviour up to 7 TeV
 - Rainer: Heidelberg study => should be OK with 80 MHz ADC sampling
 - Try to understand all the new filter ideas....
- All to be done while writing TDR, preparing phase 0 upgrades
eg testing CMX/L1Topo & accompanying CPM/JEM changes