

This contribution is about calibration system for a project of a new Baksan Large Neutrino Telescope. The aim of the project is to build a large 1-10 kt liquid scintillator detector with high energy resolution. We developed calibration system for 0.5-t and 5-t prototypes of the Baksan Large Neutrino Telescope project. The system can be served as a prototype of a calibration system of the whole project.