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Size of Russian team: 5 people including one postdoc at TRIUMF and one postdoc at Texas A&M.

Contribution: detector design; design and manufacturing in Russia of all precise chamber parts and all precise tools for chamber production; selection and tests of preamplifier type; design and tests of (postamplifier + discriminator); chamber prototype tests in a high magnetic field; chamber gas selection and tests; Monte Carlo calculations.

Present responsibilities: chamber plane production; part of Monte Carlo calculations; participation in data taking and analysis.

Present funding situation: about $25k US per year.