



CMS High Eta Detector - Feasibility Studies BEAM TESTS 2010



PHASE I (Standard Beam test Gas optimization tests) – Two weeks

Two (or three) $10 \times 10 \text{ cm}^2$

PHASE II (Standard Beam test, magnetic field, electronics, prototype when ready) Two weeks

Two (or three) $10 \times 10 \text{ cm}^2$

Large Proto I

PHASE III (Main focus Prototype) Three weeks

Large Proto I 3 weeks