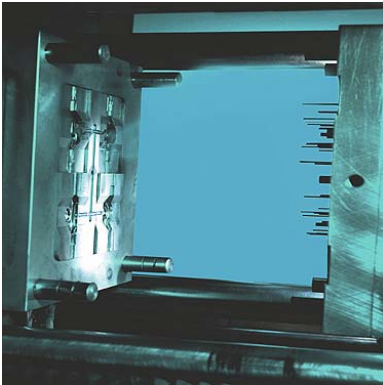


General Electric Global Research Niskayuna, NY Research Laboratory Fit-Out Design



General Electric Global Research is the home to over 2000 employees from 30 nations and houses laboratories for research in biotechnology, nanotechnology, optical media, lighting and displays. As part of a \$100 million investment into the site, GE built a five-story, 110,000 square foot laboratory to serve as the center for their future research activities.

Well into the construction of the facility, Hallam-ICS was selected to validate the basic engineering concepts and finalize the detailed design for the fit-out of the lab.

Joining the team with the “shell and core” nearly completed, Hallam-ICS was faced with a very aggressive schedule for reviewing and finalizing the design documents. The systems included HVAC, gas and chemical distribution, DI water and electrical.

Hallam-ICS recognized the need to understand the input of all involved parties on the project and interfaced very closely with the owner, general contractor and sub-contractors to ensure that user requirements were met, along with the schedule and budgetary goals.

