Enginuity provides Fire Services engineering which encompasses the design of conventional Fire Suppression and Detection systems, including sprinklers, fire alarm systems, fire hydrants and hose-reels and multi point aspirating smoke detection systems for highly sensitive and critical equipment rooms.

Expertise in all types of buildings including residential, schools, high rise commercial towers, prisons, hospitals, research facilities and telephone exchanges.

**Areas of Expertise**

* Fully Coordinated Designs with Building Services
* Plantrooms
* Energy Efficiency
* Co-generation and Tri-generation
* Under Floor and Displacement Air Conditioning
* Active/ Passive Chilled Beams
* Variable Air Volume/ Low Temperature Variable Air Volume
* Natural Ventilation
* Building Automation