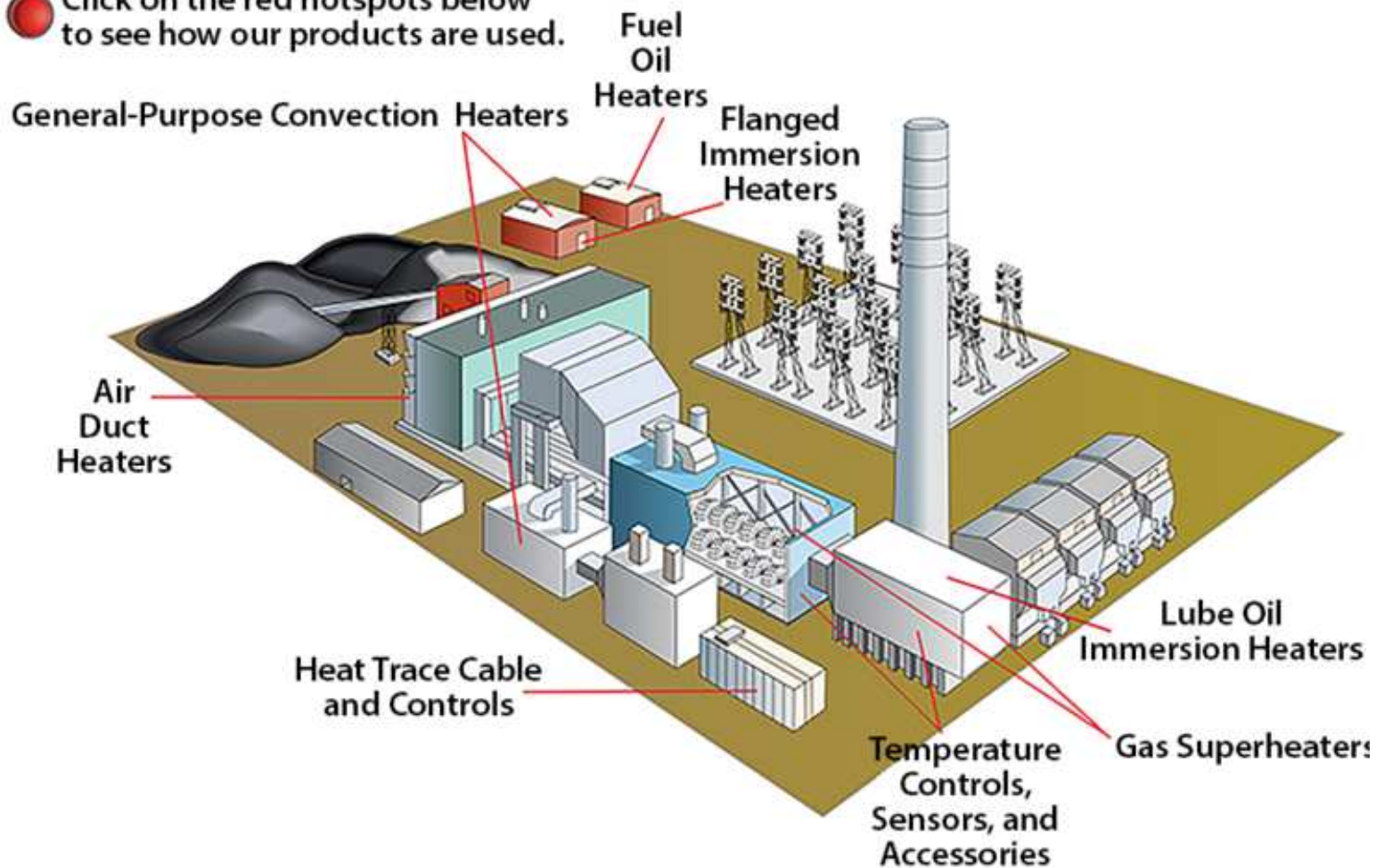




POWER GENERATION

As the global energy demand increases and government and environmental regulations tighten, Electricfor is the proven performer in providing integrated heat supply and control technologies for the optimization of sustainable conventional and renewable power generation plants. Our solutions are implemented with deep process know-how, innovative design and engineering expertise, and best-in-class products. Our reliability as a partner is supported by qualified project management, experienced commissioning, and responsive support for maintenance efficiency, optimization, and replacement parts across the lifetime of the plant.

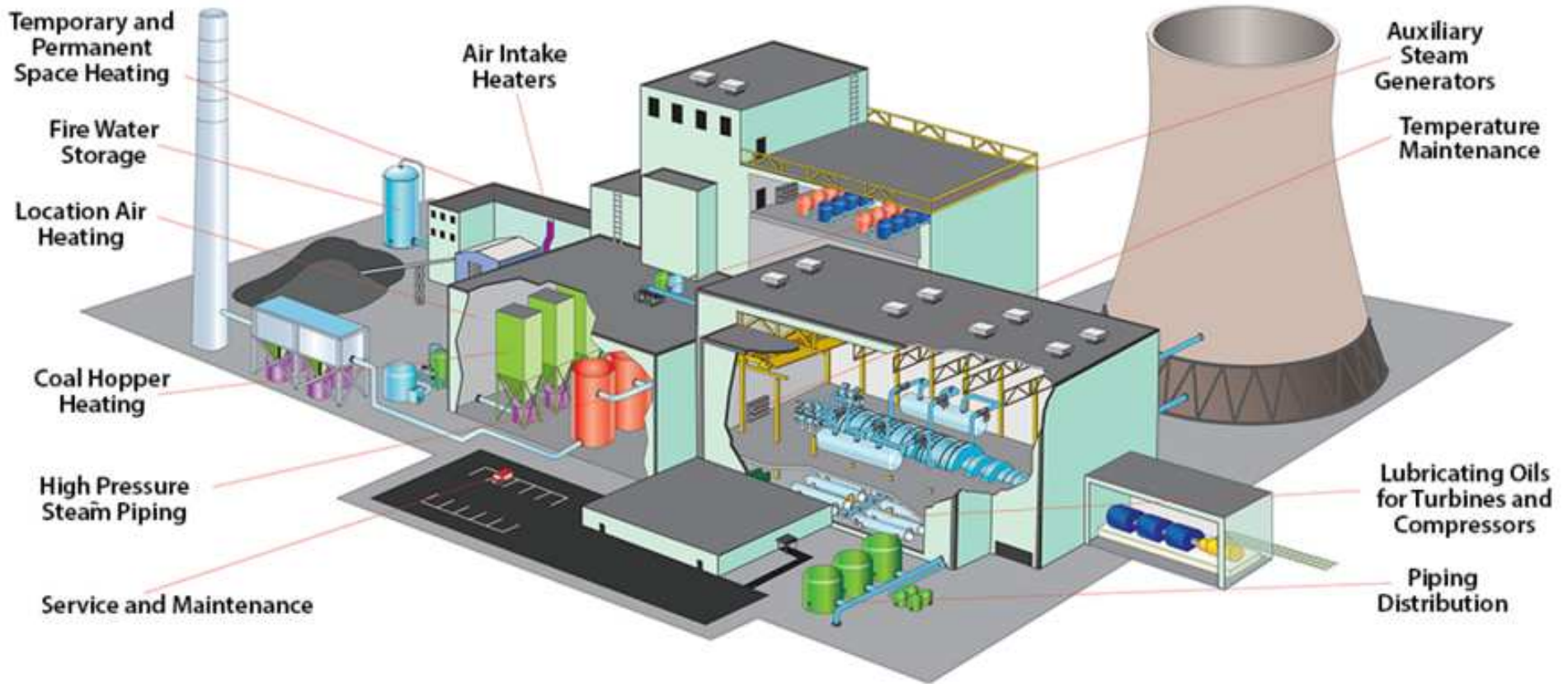
Click on the red hotspots below to see how our products are used.



COAL-FIRED POWER GENERATION

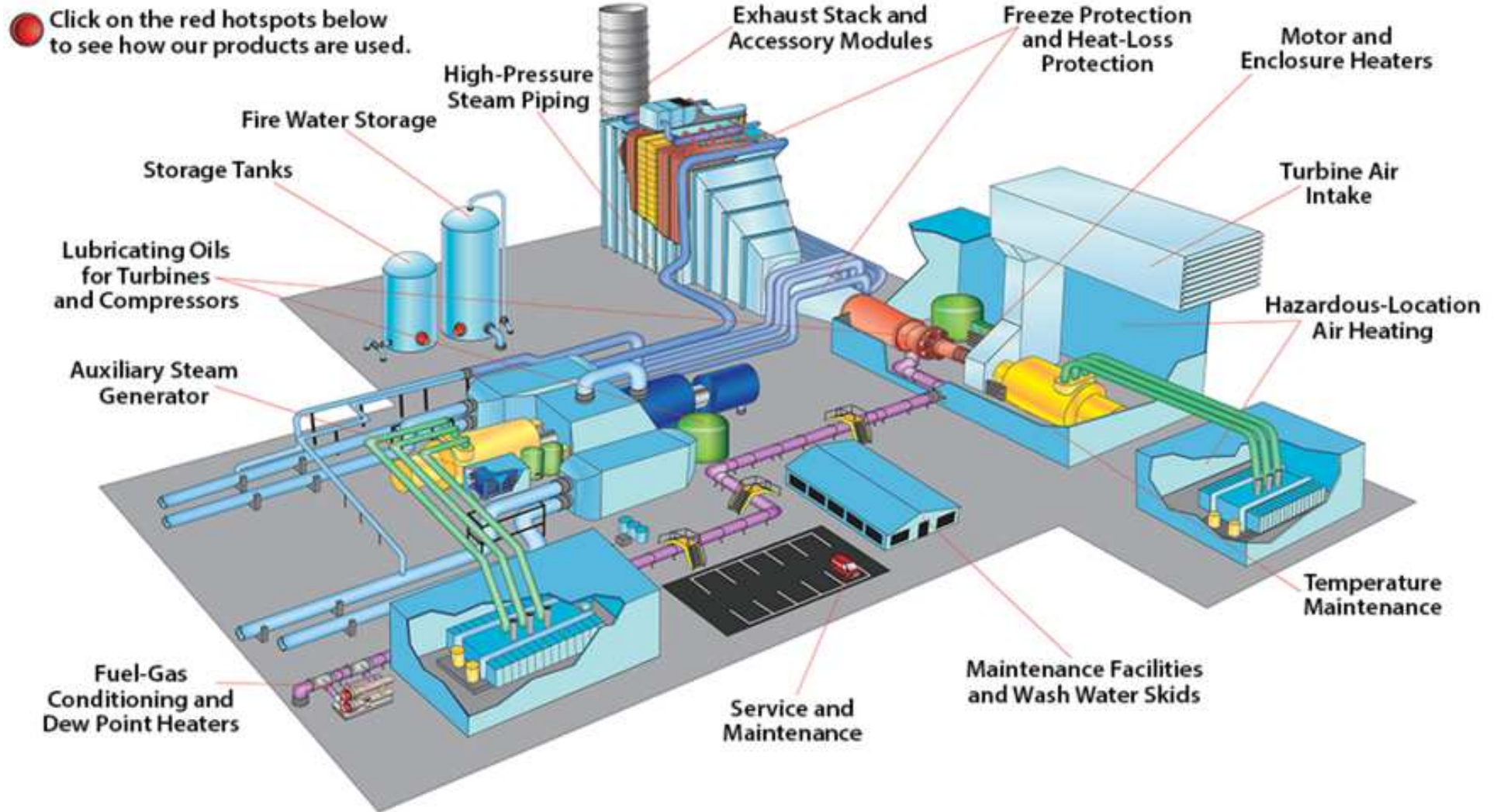


Precision Electric Heat and Control Systems for Coal-Fired Power Generation Plants



COGENERATION POWER

Precision Electric Heat and Control Systems for Cogeneration Plants

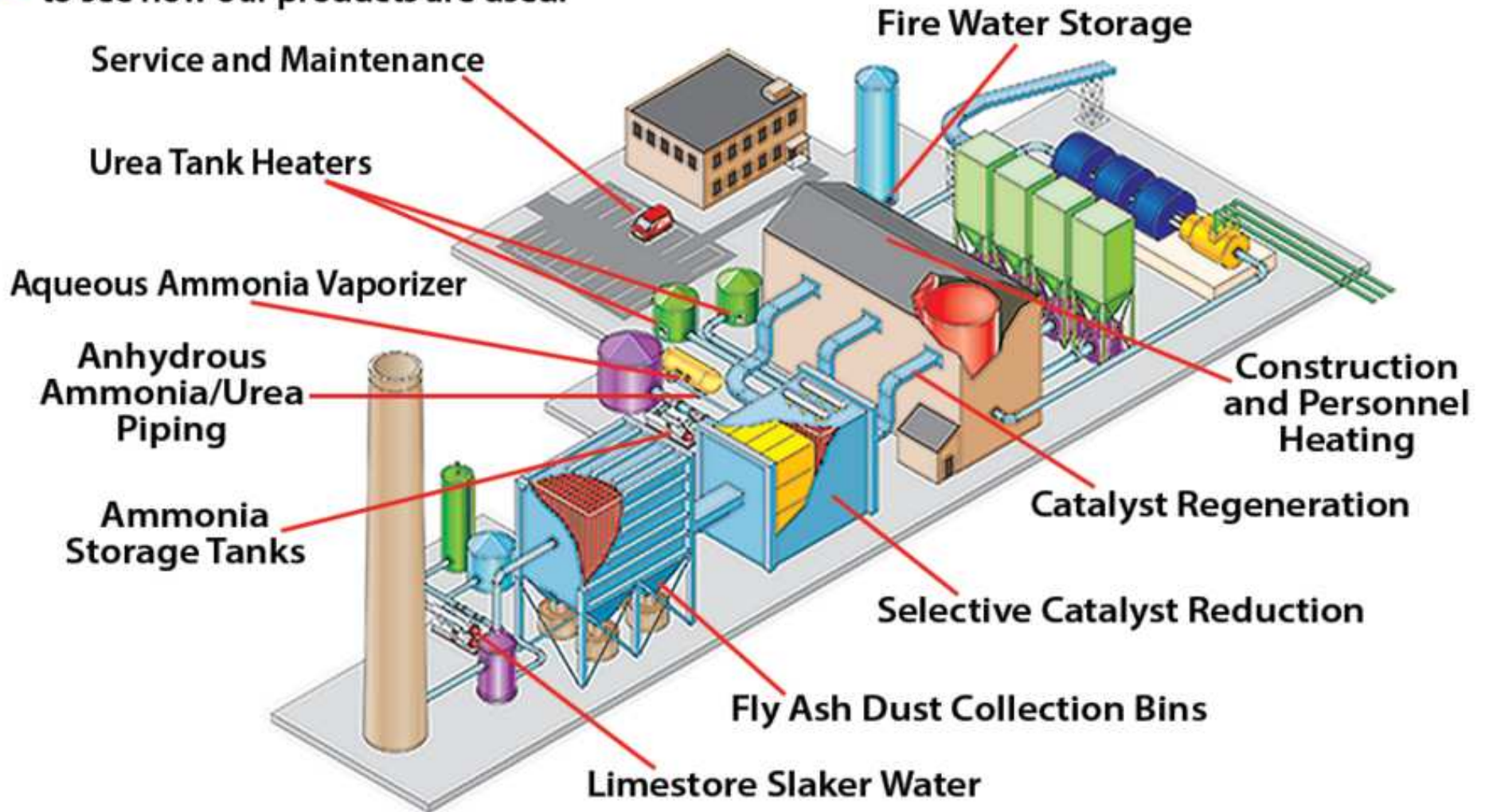


POLLUTION CONTROL

Precision Electric Heat and Control Systems for Power Generation Pollution Control Systems

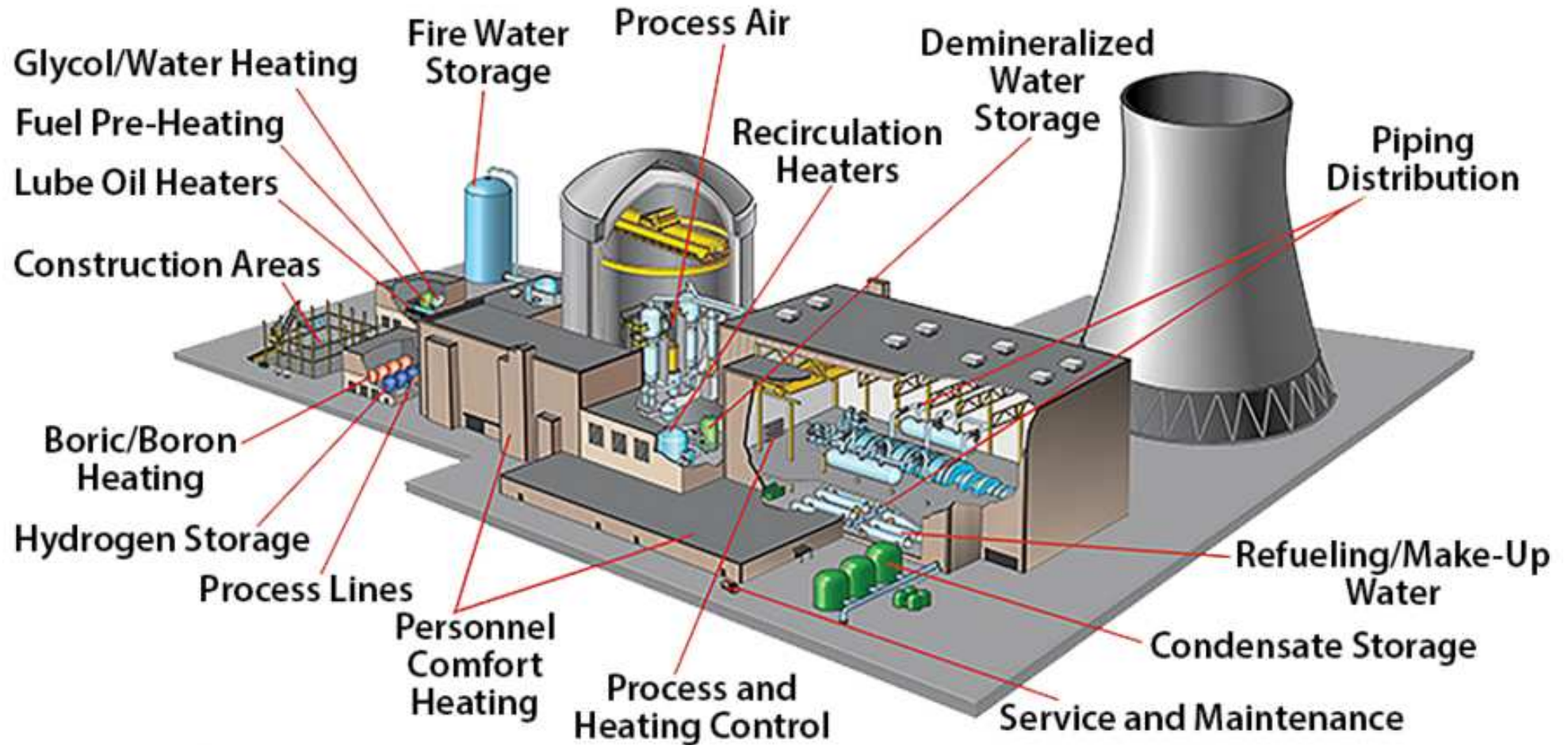


Click on the red hotspots below to see how our products are used.



NUCLEAR POWER GENERATION

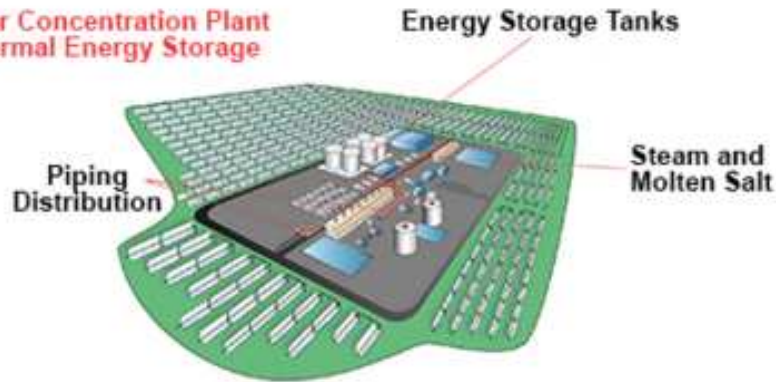
Vertical integration in manufacturing capabilities.



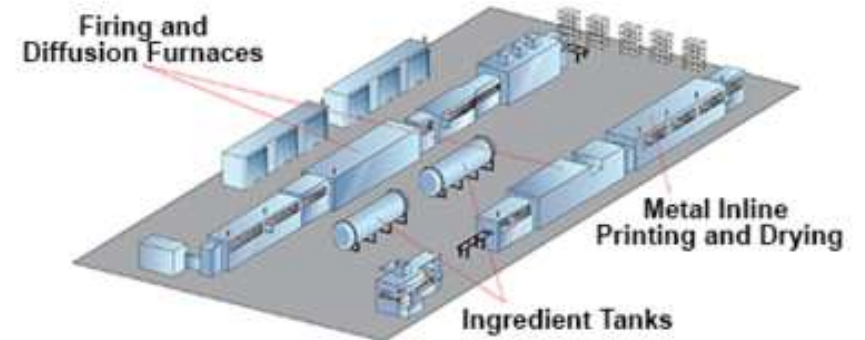
SOLAR ENERGY

Process temperature maintenance and freeze-protection keep solar energy production facilities on-line.

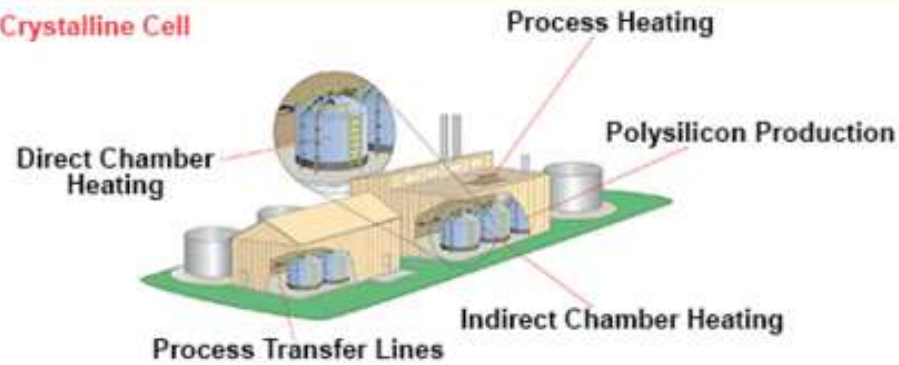
Solar Concentration Plant Thermal Energy Storage



Amorphous Cell Production



Crystalline Cell



PV Module Production

