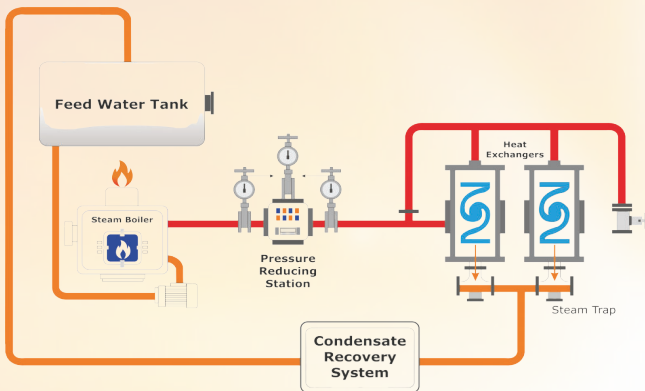


Is Your Steam System Powering Your Process — or Wasting Energy?

Let the Experts Engineer Your Complete Steam & Condensate System for Maximum

Performance Steam is the lifeblood of process plants — but inefficiencies across the steam system silently drain energy, money, and reliability.



- Up to 40% of steam energy is lost due to poor system design, distribution losses, and inadequate maintenance
- Efficient steam system engineering delivers lower operating costs, higher process output, and safer operations
- Optimize boiler performance, reduce fuel consumption, and extend equipment life
- Cut emissions & align with global sustainability standards

Scope of Steam Engineering Solutions

- ✓ Boiler & Feed-water Systems
- ✓ Steam Distribution & Pressure Control
- ✓ Heat Exchangers & Process Heating
- ✓ Steam Traps & Condensate Recovery Systems
- ✓ Energy Audits & System Optimization

Why Your Process Plant Needs a Complete Steam System Engineering Overhaul?

- ✓ Eliminate steam leaks, flash losses, and condensate wastage
- ✓ Improve heat transfer efficiency across process equipment
- ✓ Optimize steam distribution pressure and quality
- ✓ Enhance plant safety and reduce unplanned downtime
- ✓ Maximize condensate recovery and energy reuse
- ✓ Improve overall plant efficiency, reliability, and profitability



Textile • Chemical • Pharmaceutical • Food & Beverage Paper Industry • Tannery • Power & Process Industries

Unlock the Full Potential of Your Steam System Today

Our Major Clients:



Get in touch with our Professional

+88 01730 069506 steamales@danagrpb.com