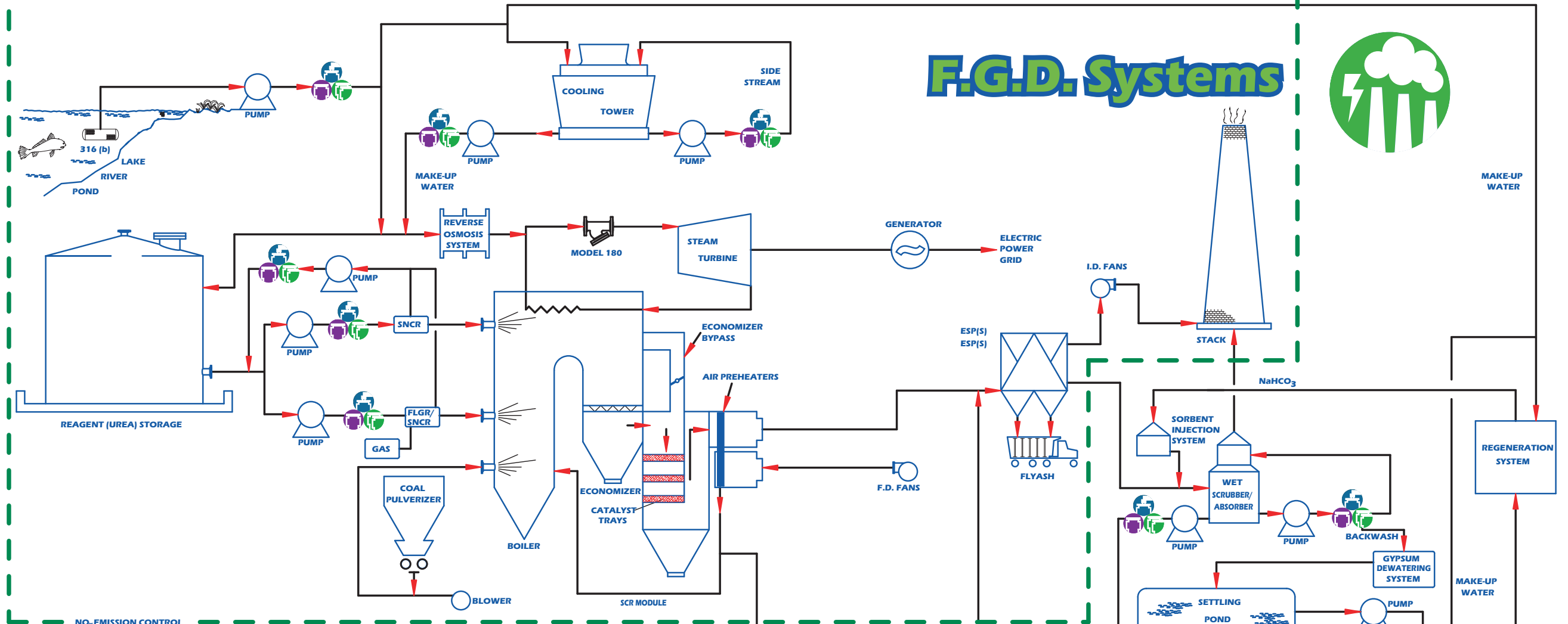


F.G.D. Systems



NO_x EMISSION CONTROL

Fluid Engineering

A Division of TM Industrial Supply, Inc.
An Employee-Owned Company



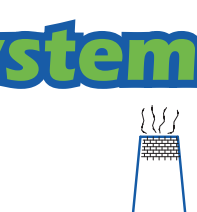
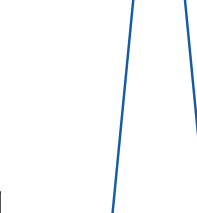
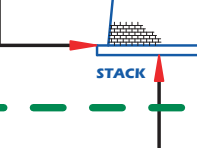
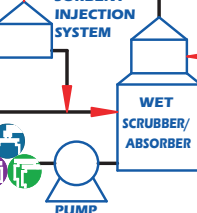
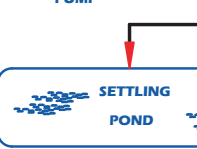
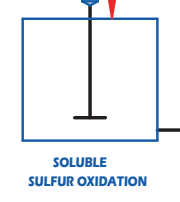
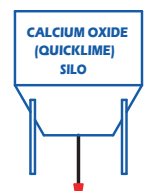
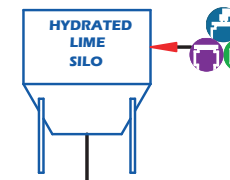
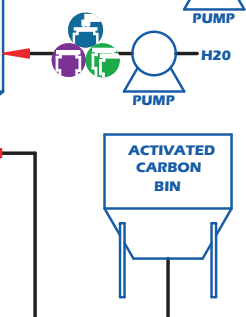
- F.G.D
- F.L.G.R
- S.N.C.R
- F.D.
- I.D.
- SCR
- ESP
- NO_x
- SO₂
- Hg
- Na₂SO₄
- NaHCO₃
- CCP

- = OPTION FOR SIMPLEX, DUPLEX, OR AUTOMATIC STRAINERS
- = FLU GAS DESULFURIZATION
- = FUEL LEAN GAS REBURN
- = SELECTIVE NON-CATALYTIC REDUCTION
- = FORCED DRAFT
- = INDUCED DRAFT
- = SELECTIVE CATALYTIC REDUCTION
- = ELECTROSTATIC PRECIPITATOR
- = NITROGEN OXIDE
- = SULPHUR OXIDE
- = MERCURY
- = SODIUM BICARBONATE
- = SODIUM SULPHATE
- = COAL COMBUSTION PRODUCT

MODEL SHOWN ABOVE DEPICTS A TYPICAL GENERIC LAYOUT. SPECIFIC LOCATION OF EQUIPMENT TO BE DETERMINED BY CUSTOMER/APPLICATION.

HG, SO₂, NO_x, PM_{2.5} EMISSION CONTROL

CIRCULATING FLUIDIZED BED DRY SCRUBBER



MAKE-UP WATER

MAKE-UP WATER

MAKE-UP WATER

MAKE-UP WATER

FERTILIZER