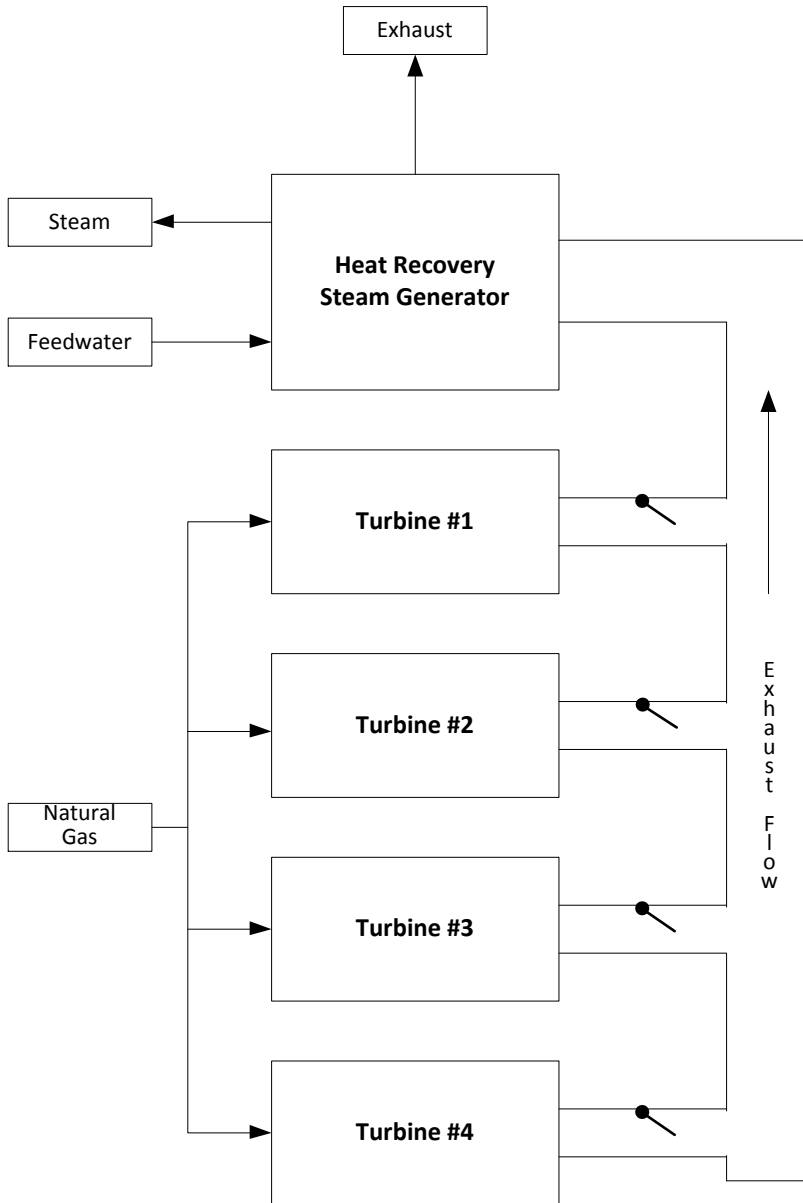


**(4) Flex Turbine™ MT250s
with Heat Recovery Steam Generator**



Typical Performance

Turbine Performance

Electric Output:	4 x 250 kW
Heat Rate (LHV):	11,770 BTU/kWh
Fuel:	Natural Gas
Electrical Efficiency:	29% LHV
Total System Efficiency:	60% LHV

Steam Generator Performance

Steam Pressure:	15 psig
Steam Flow:	3,400 lb/hr
Feedwater Flow:	6.9 GPM
Exhaust Inlet Temp:	493°F
Exhaust Flow:	15,200 SCFM
Exhaust Outlet Temp:	308°F
Exhaust ΔP:	1.6" H ₂ O

Duct Requirements

Material:	Insulated S.S.
Min Design Temp:	545°F
Max ΔP:	4" H ₂ O
Max Damper ΔP:	0.35" H ₂ O