BFS Feed-Pac Quote Request Form V 2.0

Company: _____

Name: _____

Contact Information (email / phone): _____

Job Name or Reference: _____

Type of Feed-Pac: elevated receiver / low-profile floor mount
Installation: indoor / outdoor
Boiler quantity/size (HP): _____
Boiler operating/design pressure: _____
Total quantity of pumps (specify if any standby): _____
Pump discharge pressure: _____
Pump control: on/off or continuous (indicate pressure drop)
Inlet flows: % make-up, returns and temperatures: _____
Space limitations?: _____
Seismic/wind requirements: _____
Electrical: Volts / Hertz / Phase: _____

Pump & accessory options (check choices)

High level alarm switch	☐
Low level alarm switch	☐
Low-low level pump cut off switch	☐
Wiring of level switch(es)	☐
Float sw/solenoid for make-up (ILO std)	☐
M&M #21 internal m/u feeder (ILO std)	☐
M&M #25A external m/u feeder (ILO std)	☐
Air gap fitting (external make-up valves only)	☐
Thermometer	☐
Brass high temperature return tube	☐
Magnesium corrosion inhibitor rod	☐
Chemical injection quill (specify quantity)	☐
Tank drain valve	☐
Heavier tank thickness	☐
Galvanized tank	☐
Stainless steel tank construction	☐
Dished heads (ILO flat heads)	☐
Handhole 3"x4"	☐
Manhole 12"x16"	☐
Manhole 18" diameter	☐
Additional tank connections (specify below)	☐
BFS tank insulation R-12.5	☐
Steam Pre-Heat System: injection type	☐
coil type	☐
regulator 3-valve bypass	☐
TEFC motors	☐
Pump discharge pressure gauge	☐
Pump discharge piping	☐
Pump discharge throttle valve(s)	☐
Pump recirc piping (if continuous run pumps)	☐

Basic motor starter package (check choices)

Run lights	☐
HOA switch	☐
On/off switch	☐
Control circuit transformer	☐
Duplex selector switch	☐
Triplex selector switch	☐
Duplex electric alternator	☐

OR

Panel-Pac Control Center (check options)

NEMA #12 enclosure	☐
NEMA #4 enclosure	☐
Motor disconnect switches	☐
Motor fuses	☐
Motor circuit breakers (ILO fuses)	☐
Control circuit disconnect switch	☐
Main power disconnect switch	☐
Control circuit transformer	☐
Lead pump selector switch	☐
Duplex electric pump alternator	☐
Hi/lo level alarm lights, horn, silence sw	☐
Additional alarms (specify details below)	☐
Low water pump cut off relay	☐
Lead/lag system (requires sensing switch)	☐
Additional lights (specify details below)	☐
Pump running time meters	☐
U.L. label	☐
Auxilliary contacts for remote monitoring	☐
NEMA starters (in lieu of standard IEC)	☐
PLC/touchscreen (specify functions below)	☐
Variable frequency drives	☐

Indicate any additional requirements or special features below:

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