

SPECIFICATION ORIGIN

Specifying Engineer and Location:

PURCHASING SOURCE

Contractor: Firm Name and Location:
End User:
Anticipated Purchase Date: Contact Name:

PROJECT DESCRIPTION

Job Name: Anticipated Flow Rate(s):
(REQUIRED)
Location: Anticipated Inlet Pressure(s):
(REQUIRED)
LAKOS Equipment Involved: (REQUIRED) Quoted Budget Price(s):

SPECIFIC APPLICATION INFORMATION (REQUIRED)

New Construction <i>(new installation on "green field", typically plan & spec)</i>	After Market <i>(existing installation, tower replacement, addition, upgrade, retrofit; can be plan & spec project)</i>	Other <i>(can be new construction or aftermarket, can be plan & spec or not)</i>
0960 Basin Cleaning 0970 Full Stream/Side Stream	0980 Basin Cleaning 0990 Full Stream/Side Stream	0940 Closed Loop System 0950 Industrial Refrigeration

Liquid(s) Involved:

Comments:

Solid(s) Involved:

Sand/Silt/Grit
Floating Solids
Other:

Associated Equipment (check all that applies):

Cooling Tower (Model):
Heat Exchanger (Model):
Pre-Filter To:
Evaporative Condenser (Model):
Other:

Solids Evacuation/Handling Technique:

Motorized Ball Valve
SRV/SRI CRS/IPS
Other:

AUTHORIZED LAKOS REPRESENTATIVE

Company Name: Phone Number:
City & State: Field Sales Rep:
Return to Claude Laval Corporation
Attention: Date: