



SAMPLE SYSTEM PROPOSAL REQUEST

Date		Company	
Station		Address	
Contact		Phone	
Title		Fax	
Email			

	Sample Point Description	Pressure PSIA (BarA)	Temperature °F (°C)	Total Flow cc/min	Analyses desired (codes on next page)
	(Required)	(Required)	(Required)	(Optional)	(Optional)
1					
2					
3					
4					
5					
6					
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17					
18					
19					
20					
21					
22					
23					

Sentry Equipment Corp

966 Blue Ribbon Circle North | Oconomowoc, WI 53066 U.S.A. | +1-262-567-7256 | +1-262-567-4523 fax
sales@sentry-equip.com | sentry-equip.com



Code	Analyzer	Manufacturer if you have a preference	Dedicated or shared
		(Optional)	(Optional)
SC	Specific Conductivity		
CC	Cation Conductivity		
DCC	Degassed CC		
pH	pH		
DO	Dissolved Oxygen		
Na	Sodium		
SiO ₂	Silica		
PO ₄	Phosphate		
Hydr	Hydrazine		
GS	Grab Sample (default)		
CPS	Corrosion Product Sampler		
Oth	Other:		
Oth	Other:		

For colorimetric or ion-specific or specialty analyzers, desired range if known (Na, DO, SiO₂, PO₄, Oxygen scavenger, Other):

Analyzer	Min range	Max Range	Accuracy

Cooling Water:

Max/Min Cooling Water Temperature _____ °F (C)

Pressure: _____ PSIG (Barg)

Flow available: _____ GPM (LPM)

CW Source: _____

Chlorides Present? (Yes/No)

Installation: ☐ Indoor ☐ Outdoor ☐ Hazardous Classification?: _____

Ambient Conditions: Min Temp _____ °F (C)

Max Temp _____ °F (C)

Please select the desired options:

- | | |
|--|---|
| ☐ High Pressure Blowdown | ☐ High Pressure MagTrap |
| ☐ Low Pressure Blowdown | ☐ Low Pressure MagTrap |
| ☐ Secondary Cooling | ☐ Recovery header |
| ☐ Thermal Shut Off Valve | ☐ Total Flow Indicators: ☐ Glass ☐ Plastic |
| ☐ Demin Flush: ☐ Manual Valves | ☐ Solenoid Valves |

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☐ Analyzer time sharing

<u>Analysis to share</u>	<u>Lines to share</u>

☐ Temperature Control Unit for secondary cooling

Electrical service, after reviewing typical 1 line P&ID below: _____(voltage, freq., phase)

Sample System Automation

☐ Sample Sentry Lite

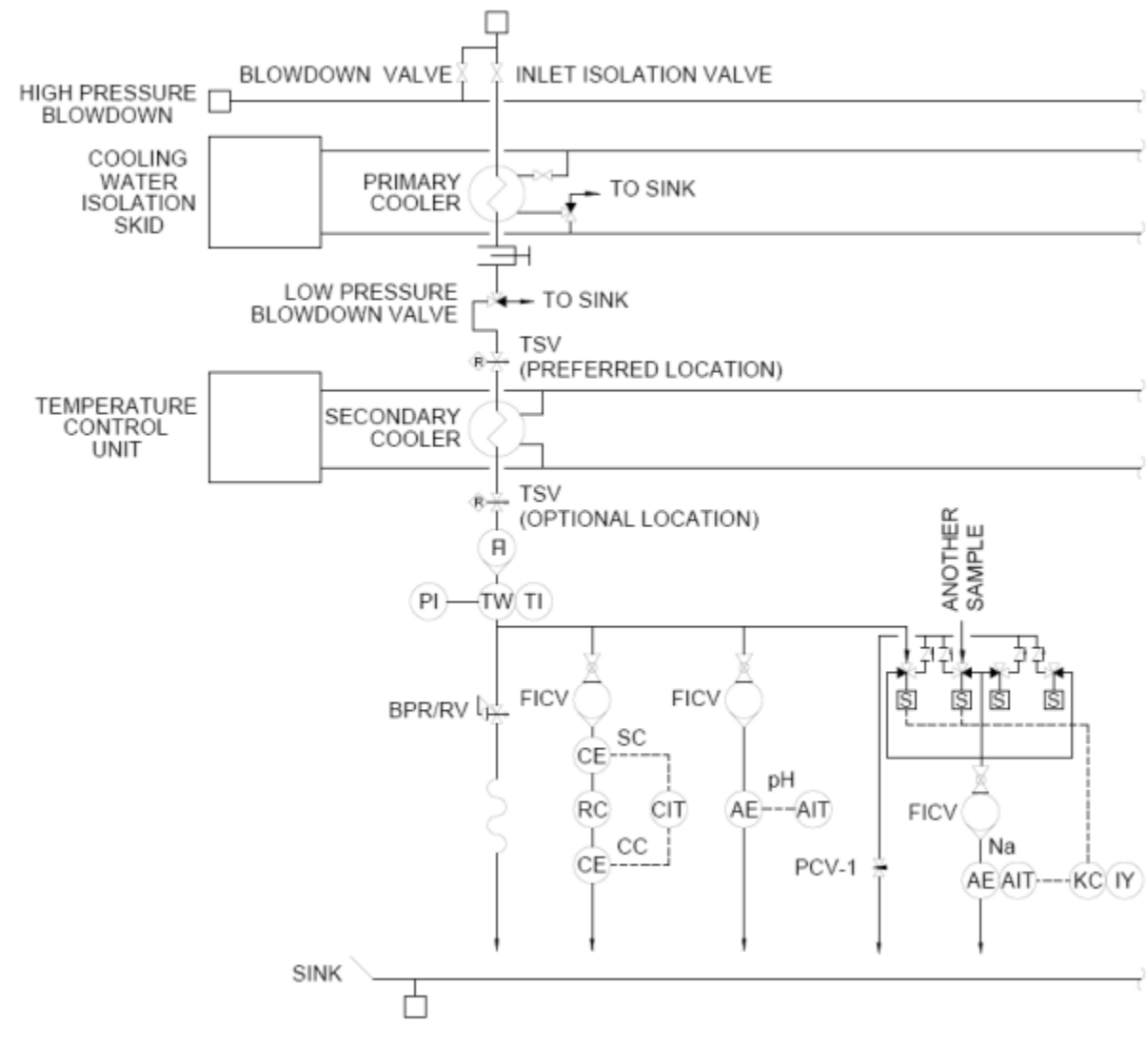
☐ Sample Sentry Pro

Which lines?

Other Notes:

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