

PROJECT QUESTIONNAIRE

HAWS INTEGRATED



ENGINEERED SOLUTIONS® FOR SAFETY

Haws Integrated™ has a wide variety of solutions and products to meet your facility needs. This questionnaire helps define project requirements in order to properly specify the equipment. Please provide as much information as is available at this time. A Haws Integrated™ engineer will be in contact to help you with the process.

Contact _____ Title/Department _____
Company _____ Request Date _____
Phone Number _____ E-mail _____
Submitted by (Distribution / End-User / Eng Firm / EPC / Rep) _____
Your office location _____ (city, state)

I. GENERAL PROJECT INFORMATION

Project Name _____
Project Location (nearest city and state/province) _____
End User _____

Needs Assessment

Ready to Purchase Budgetary/Shopping
Estimated date of procurement _____ Estimated delivery of equipment _____

II. ENVIRONMENT

Incoming Water Temp: Min _____ Max _____
Ambient Air Temp: Min _____ Max _____
Wind Speed: _____ Max _____

III. SYSTEM INFORMATION

Shower/Combination Unit Locations

Number Indoor _____ Number Outdoor _____

Eyewash Locations

Number Indoor _____ Number Outdoor _____

Tempering System Location

Number Indoor _____ Number Outdoor _____

Is potable water with a constant supply pressure available? YES NO

If yes, what is the water supply pressure? _____

If no, what type of system do you prefer? air-charged pump driven gravity fed

Do Not Know – **A Haws Integrated™ Engineer will be happy to assist you in determining the best solution**

How many shower/eyewash locations must run simultaneously? _____

Is steam available for use as a heat source? YES NO

What is the required system recovery time? _____

If available, please attach a facility layout drawing.

Do you prefer hardware or software based digital control? Hardware Software

