

**THE FOLLOW-UP FILES: GOAL!  
AQUATHERM SCORES WITH LONG-TERM  
COMPUTER ROOM COOLING SUCCESS**

*Aquatherm pipe installed at the BYU-Idaho data center. The installation, originally done in 2008, has provided trouble-free performance for years.*

**PROJECT:**

Mission-Critical Data Center Cooling,  
Snowmelt Systems

**PRODUCTS:**

**aquatherm blue pipe®**

**LOCATION/DATE:**

Rexburg, ID  
Original installation 2008  
Follow-Up 2021

**THE CHALLENGE**

Seeking a piping system that could be safely installed in an operating data center, Brigham Young University-Idaho in 2008 selected heat-fused Aquatherm PP pipe

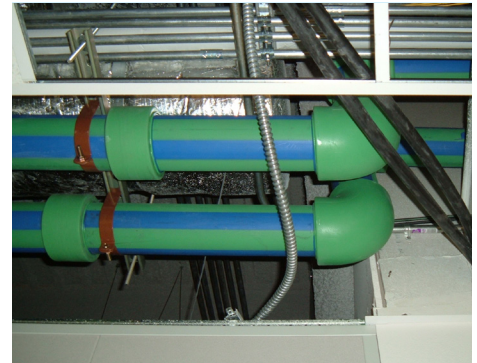
**THE SOLUTION**

The Aquatherm pipe installed in the data center has remained leak- and trouble-free for 13-plus years, and has won the university's approval for other projects



"Aquatherm has been an amazing product for us. We haven't had any issues with it at all."

— Craig Forbush, Mechanical Operations Supervisor, Brigham Young University-Idaho, Rexburg, ID



**AQUATHERM ADVANTAGES**

- Long-lasting, durable Aquatherm pipe was part of the university's data center upgrade in 2008 and has performed flawlessly
- Aquatherm's heat-fusion eliminates sparks and open flame, making it the ideal choice for use in existing/operational computer rooms and data centers
- Thanks to its performance in the data center, versatile Aquatherm has become the pipe of choice for the university's snowmelt systems and was even creatively used for a water polo goal



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