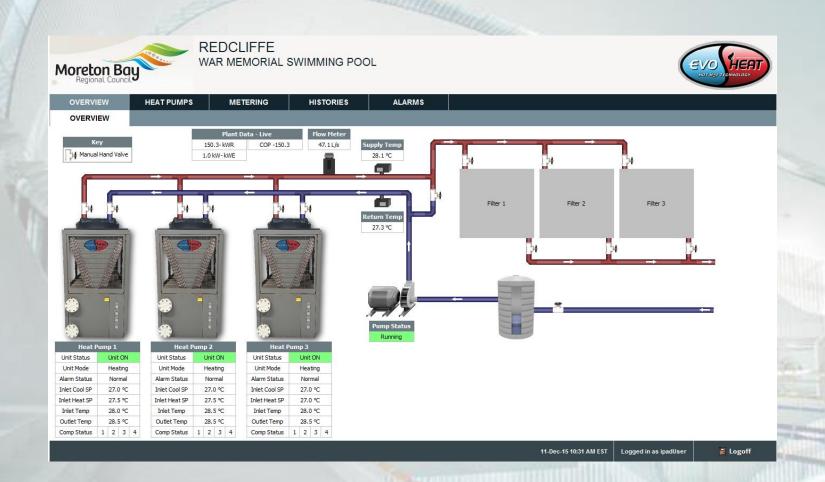


#### Live Monitoring

With the ability to monitor our high performance heat pumps via our CAM package, operational performance can be matched to better suit the individual needs of the aquatic facility and provide the ability to reduce energy costs based on actual operational data.

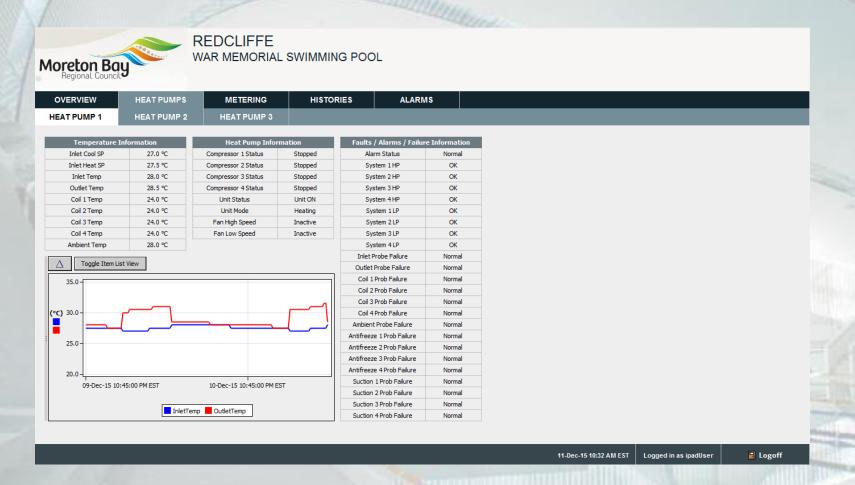




#### Control

In being able to control parameters remotely, CAM allows for greater system efficiency by reducing the time needed in programming or making changes at a controller level in plant rooms.

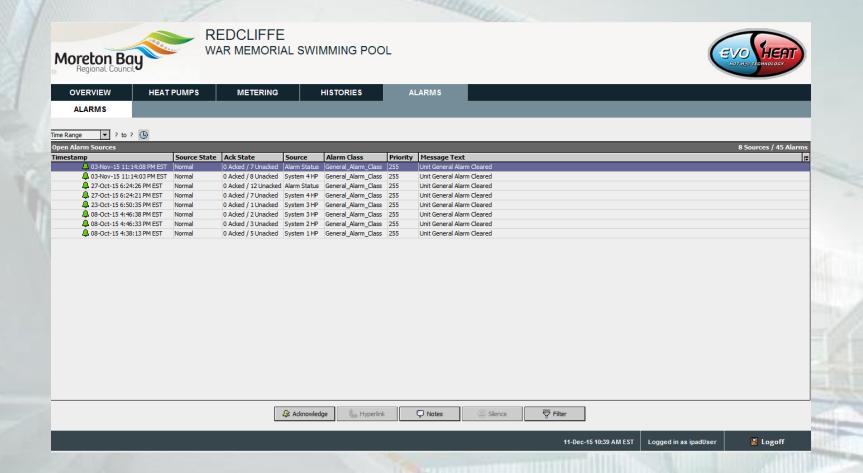
Another system first is the ability to lockout set-point changes made on-site, thus eliminating any unauthorised changes to set-points or system parameters.





#### Alerts and Alarms

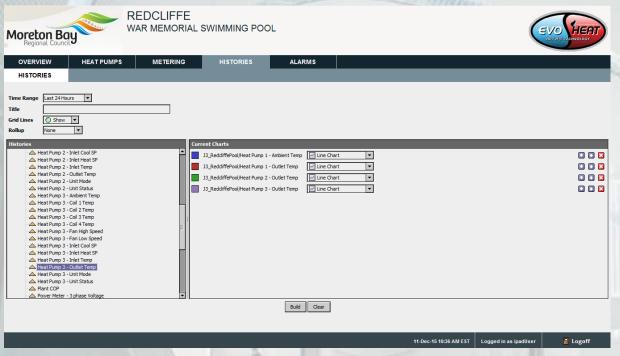
Be in control at all times. In the event of any system failure or set parameter variation, our alarms will advise the end user of any issue that arises. Being alerted to a potential issue could result in a timely resolve that may have otherwise gone unnoticed with a much larger impact on pool operations.





# **History and Trends**

Keep all your operational data in a single repository for easy access to trend logs and history files. Correlate data steams against different variables to allow for greater in-depth reporting as well as exposing opportunities for energy efficiency.





## System Integration

Bringing it all together. At its core, CAM utilises the Tridium Niagara AX platform allowing for greater system integrations. By using Industry standard open protocols such as Modbus and BACnet, our system can communicate with most modern devices and as such can bring stand-alone systems back into a single interface allowing for a more streamlined and manageable aquatic operation. With a substantial library of connectivity drivers, CAM can be interfaced or integrated into most existing Building Management Systems .



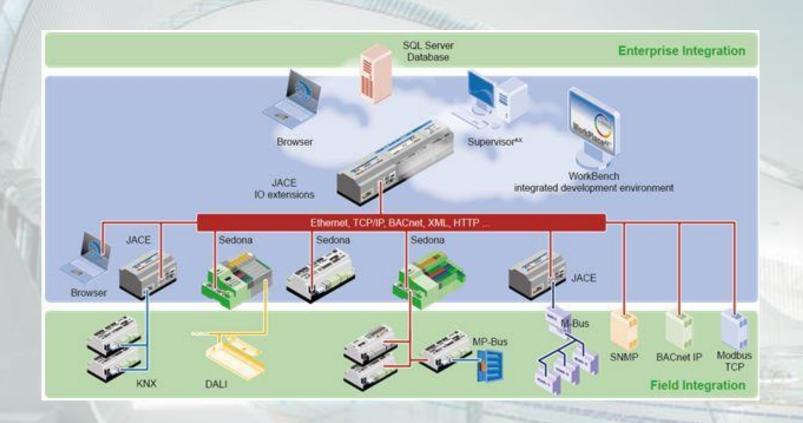
### Third party drivers

Tridium currently has over 140 different Third Party device drivers allowing for trouble free integration with most aquatic infrastructure including existing building management systems.



# System Architecture

With its unique ability to integrate and provide a single user platform for all compatible aquatic centre infrastructure, CAM is a valuable addition to any facility.





### Further information

For further detailed information about CAM by Evo Energy Technologies including technical data please don't hesitate to get in touch.



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