

BENEFITS

Trend's IQX helps manage heating, cooling and ventilation which guarantees optimum conditions of comfort for the end-use, lowering energy consumptions and reducing operational costs within a full Niagara integration.

Collège Pierre Brossolette in Oullins (Lyon) is a four-building campus which is gradually expanding with multiple sites. The end-user required a fully managed solution that provided a complete heating, cooling and ventilation system. AER installed a Trend IQX solution that addressed this challenge, and the campus is now managed by a full IQX solution.

THE CHALLENGE

Collège Pierre Brossolette required a fully managed solution that provided a managed heating, cooling and ventilation system for a continuously expanding college campus. They wanted a fully integrated Niagara solution which required switching over the current IQ4 solution to an IQX solution so the end-user could utilise the IQX skills, such as HTML5 with dynamic display, with a full Niagara integration.



THE SOLUTION

Together with AER, they developed and provided a full Trend IQX solution for the four building campus, allowing a full management of their heating, cooling and ventilation with other features such as HTML5 with dynamic display. This guaranteed ideal conditions of comfort for the end-user wherever they are on campus.



THE OUTCOME

AER provided a complete Niagara System through Trend's IQX which fulfilled all the requirements from Collège Pierre Brossolette. A fully managed system was installed which enabled faster and effective control. This helped reduce the operational costs and guaranteed the best environmental comfort conditions for staff and students.

