OUTSMART OTHER TREATMENTS WITH UVEX TECHNOLOGY IN 2020 Treating the water in Cooling Tower and Condenser sumps too often relies upon the blunt instrument of chemical dosing - which necessitates on-going costs. continual manual handling and repeated COSHH training. In addition, harmful chemicals must be discharged to drain. As we enter the 2020s is there a better way?

- Powerful advanced UV unit
- Secondary back up as standard, with other options available
- Conductivity control (for blowdown)
- Hi-rate sand filtration
- Programmable computer controlled system, can be adjusted to local conditions
- Proven performance
- 4-20 mA signals available for connection to BMS or SCADA system
- Advice on installation

- Fewer trips to the tower compound
- Less COSHH training
- Reduced Environmental impact
- Reduced chemical discharge to drain
- Low running costs
- Low maintenance costs
- Low chemical load on Cooling Tower fabric
- Comprehensive remote assessment of system performance
- High reliability

SYSTEM UVEX-C-BRX

THE LEADING LOW CHEMICAL COOLING TOWER TREATMENT SYSTEM

WATER MANAGEMENT FOR THE 2020S

