



Case Study



Wentworth Park Sporting Complex

The situation

As a renowned multi-purpose sports facility in Sydney, Wentworth Park Sporting Complex has been used for a variety of events such as soccer, rugby and speedway and currently hosts greyhound racing, university examinations and an animation company. The site was looking to upgrade to high quality LED lights to ensure the best working and entertaining environment for its mixed use.

Wentworth were eager to complete the project under tight time-frames to meet upcoming student examinations with a cost effective and high quality lighting upgrade.

The solution

The proposal included an innovative LED lighting solution and an exclusive Ausgrid Power2U rebate coupled with the NSW ESC rebate that significantly reduced installation costs by \$50,000 in total. The job was completed on time and within the agreed budget, to Wentworth's great satisfaction.

Over 1,900 littil LED tubes, battens and troffers were installed over 4 levels which have been calculated to reduce annual energy consumption and carbon emissions by 175MWh and 228 tonnes of CO₂.

littil = **big** difference

175MWh

annual reduction
in lighting usage

Incentives &
rebates saving

\$50,000

+

Saving
228

tonnes CO₂ per
annum

