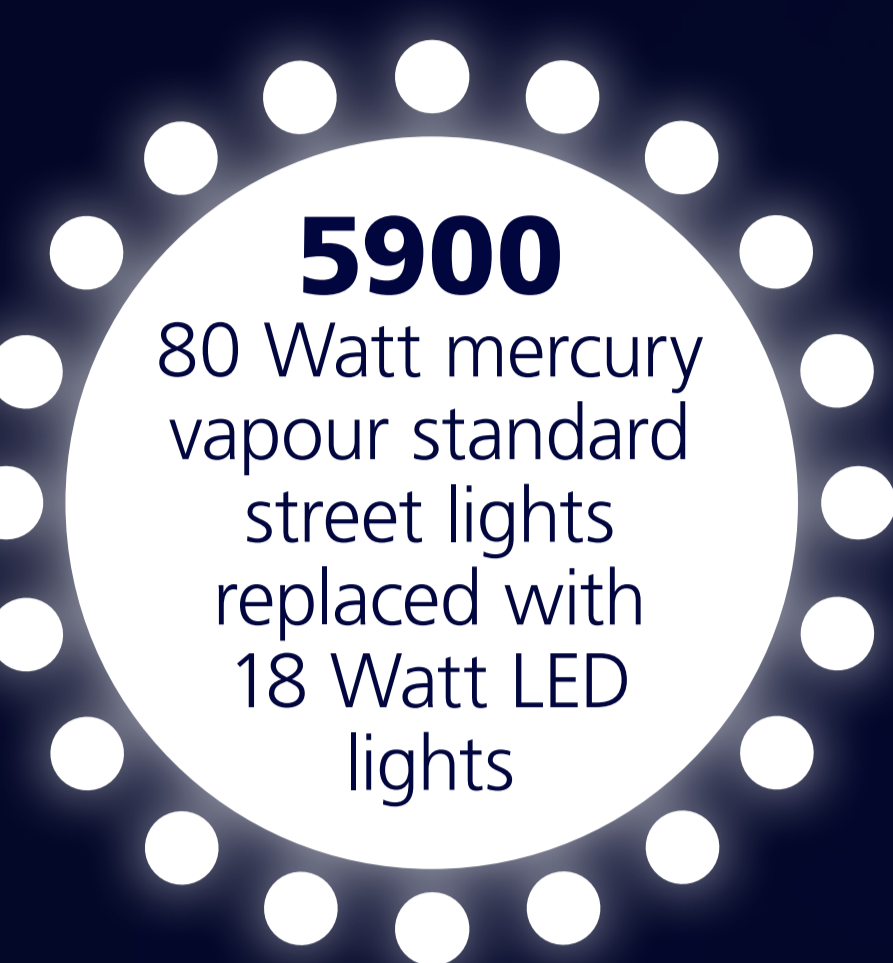


# Lighting Latrobe

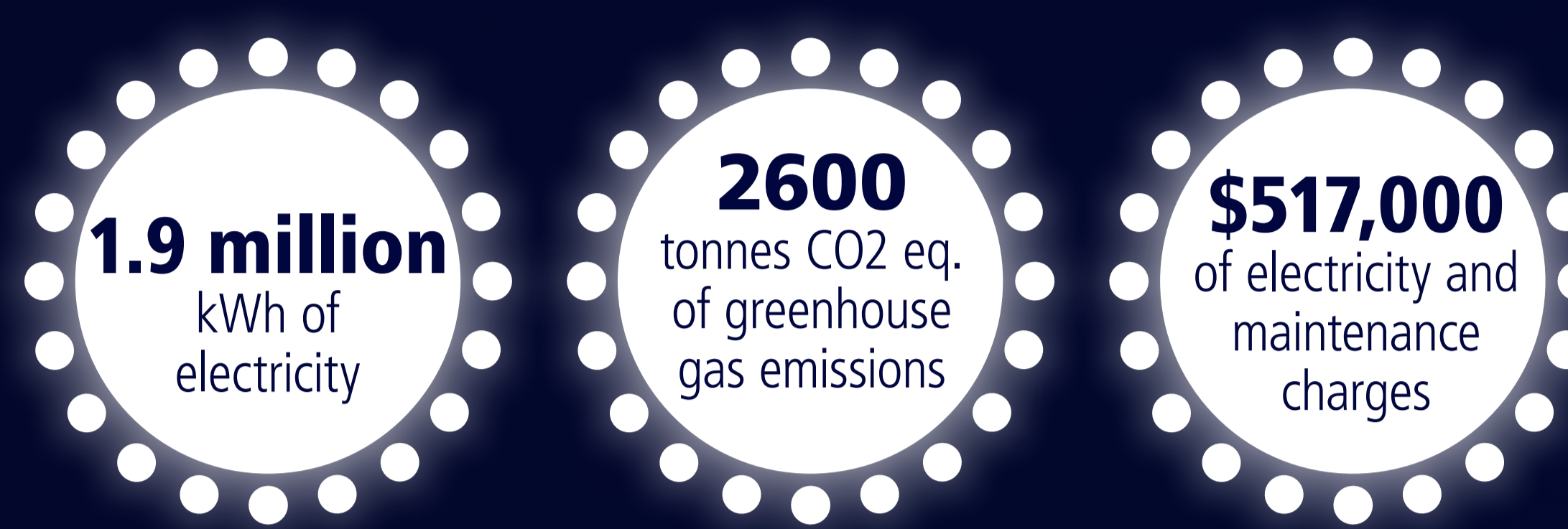
Latrobe City Council has received **\$1.844 million** from the Australian Government over three years to reduce the energy consumption and greenhouse gas emissions from lighting in residential streets and council buildings.

## ACTION

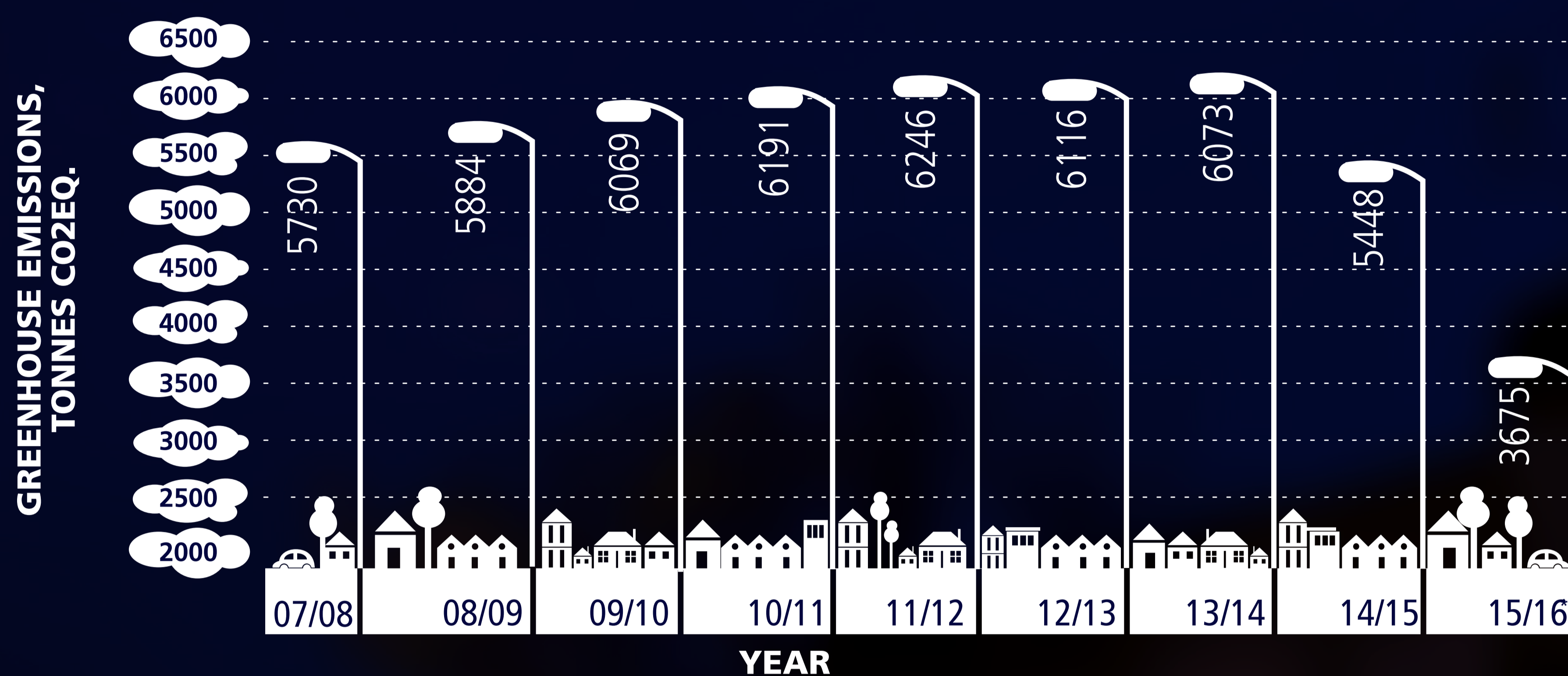


## RESULTS

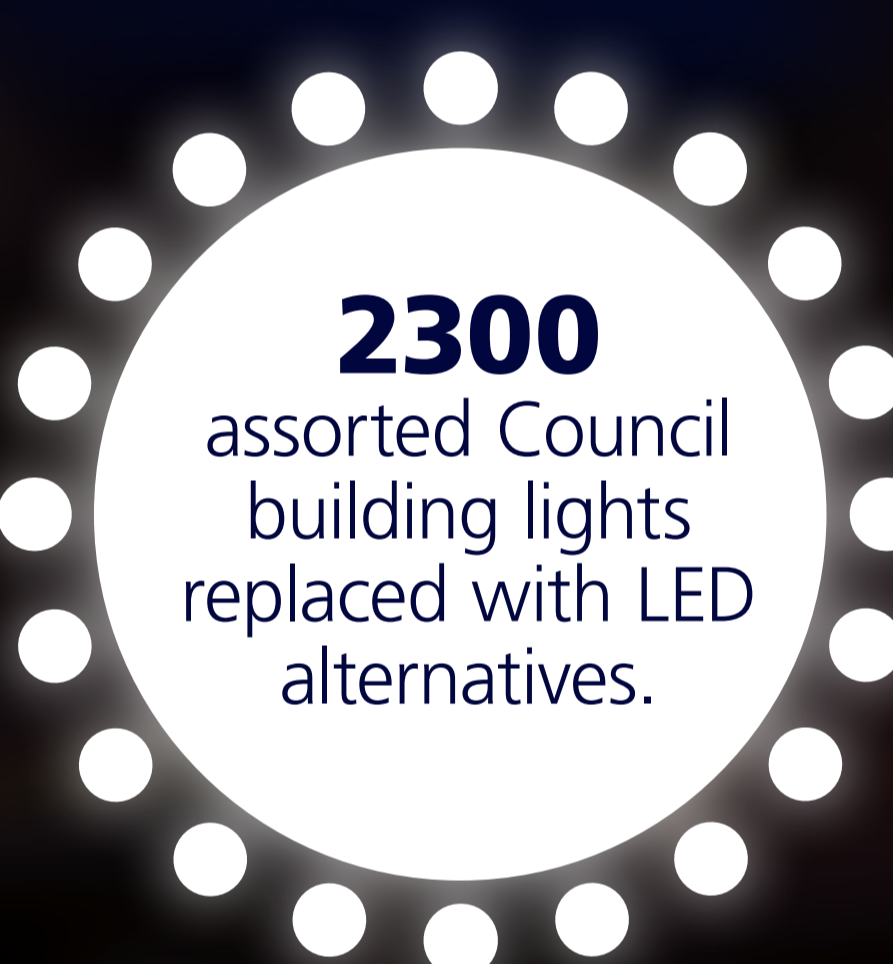
EXPECTED SAVINGS PER YEAR



STREETLIGHT EMISSIONS, TONNES CO2eq.

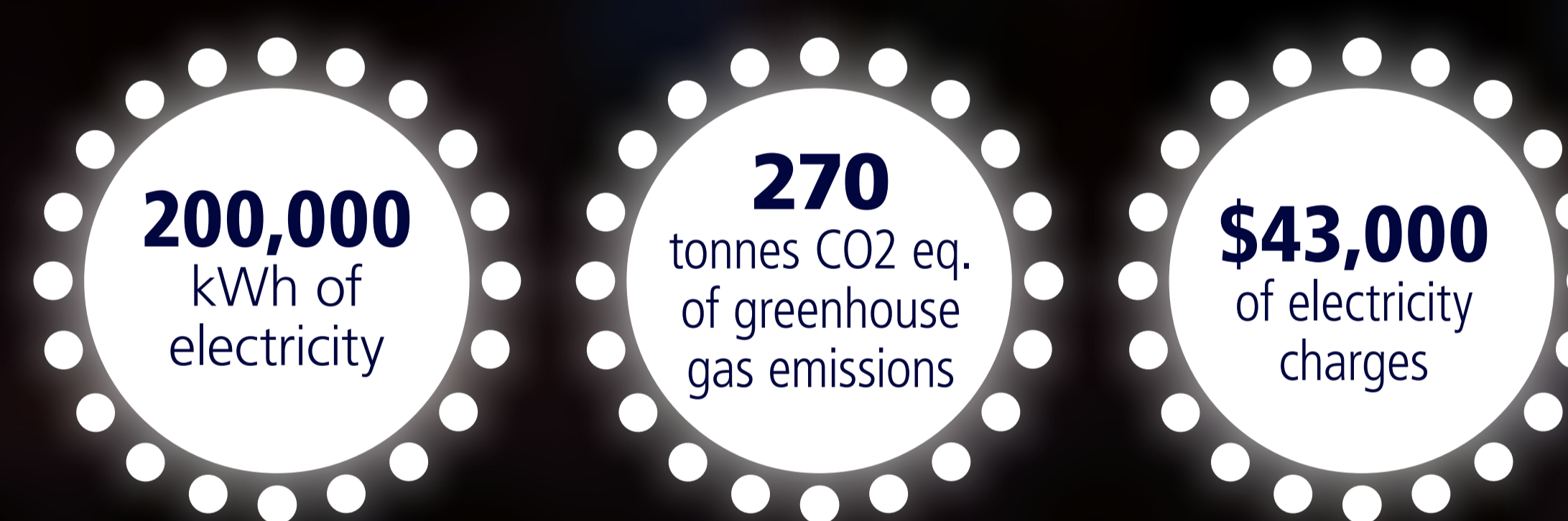


## ACTION

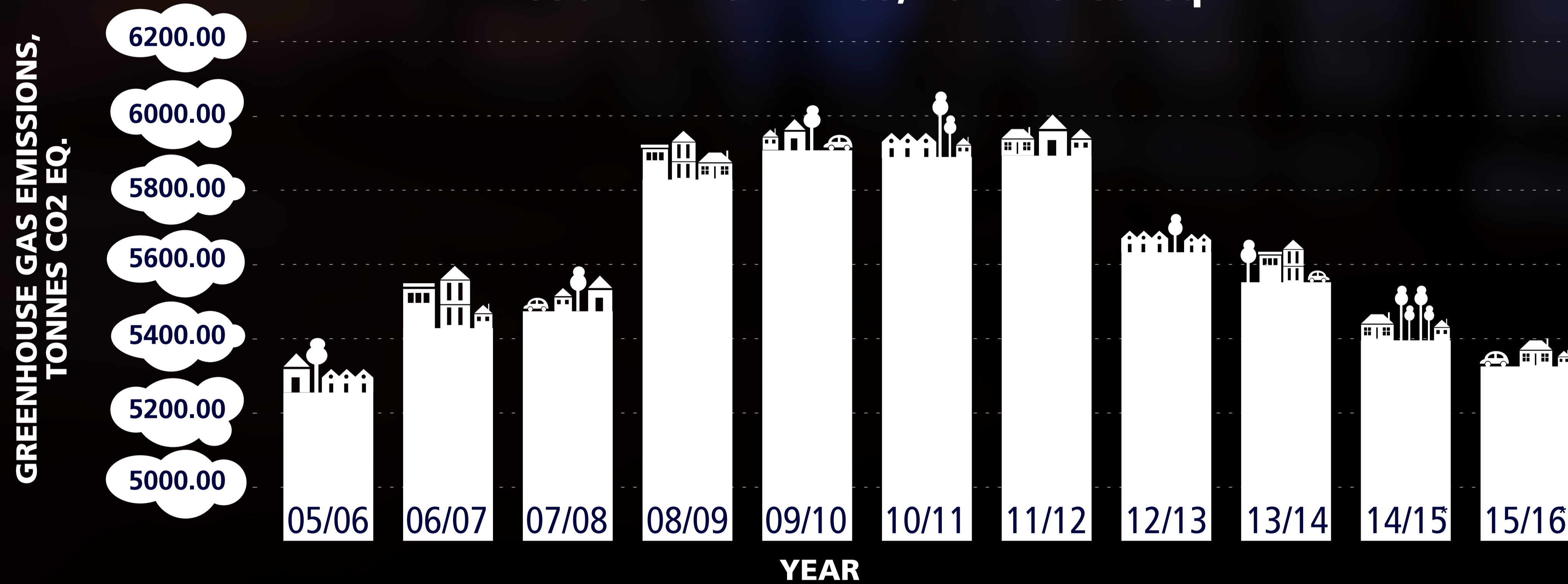


## RESULTS

EXPECTED SAVINGS PER YEAR



GREENHOUSE EMISSIONS FROM ELECTRICITY USE IN COUNCIL BUILDINGS, TONNES CO2eq.



- greater energy savings
- reduced running costs
- no mercury
- excellent light quality and distribution
- longer life
- lower maintenance costs
- consistent light colour with excellent colour rendering index
- greater reliability
- greater greenhouse gas savings

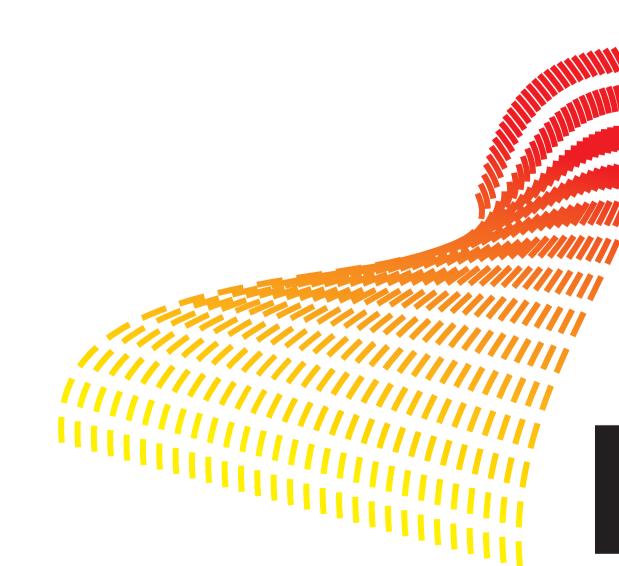


This lighting upgrade will be completed by March 2016.

\*Estimated figure



Australian Government  
Department of Industry and Science



Latrobe City  
a new energy