





Carlos Flores

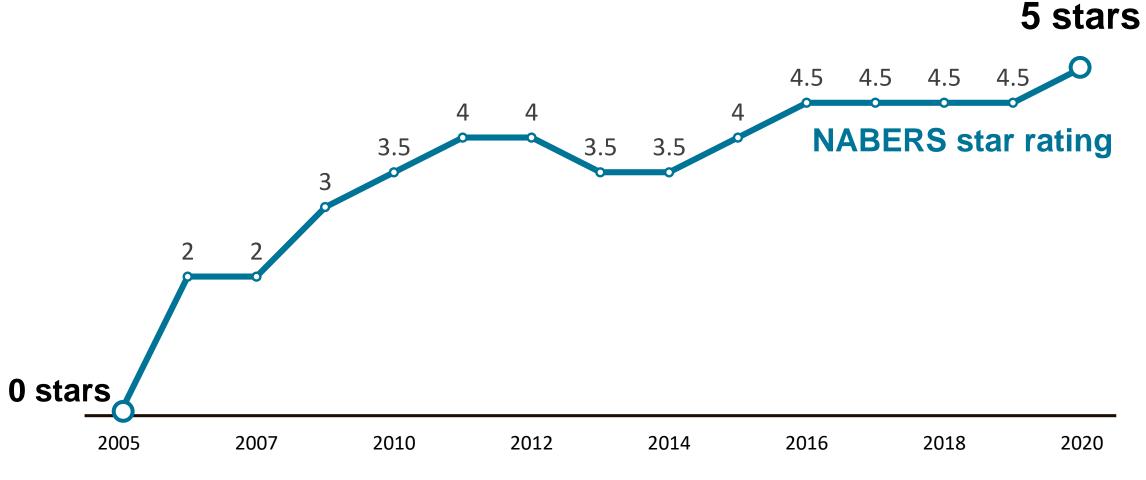
澳大利亚国家建筑环境评估系统 总监 Director, National Australian Built Environment Rating System (NABERS) in the Department of Planning, Industry and Environment

澳大利亚建筑领域政策的最佳实践 Best practices in buildings policy package: the case of Australia

NABERS is Australia's language for building sustainability

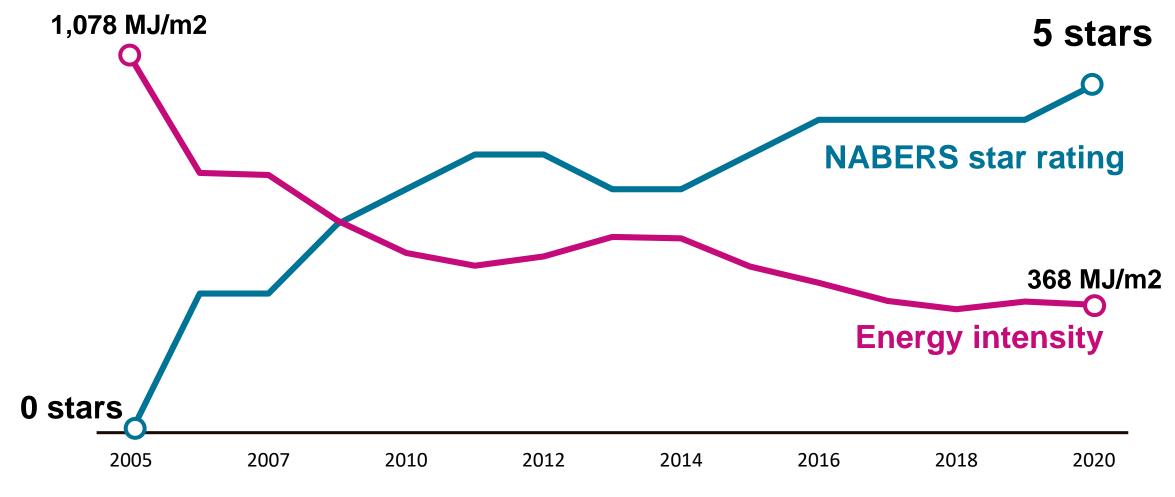


Australia Square: a journey from zero to hero



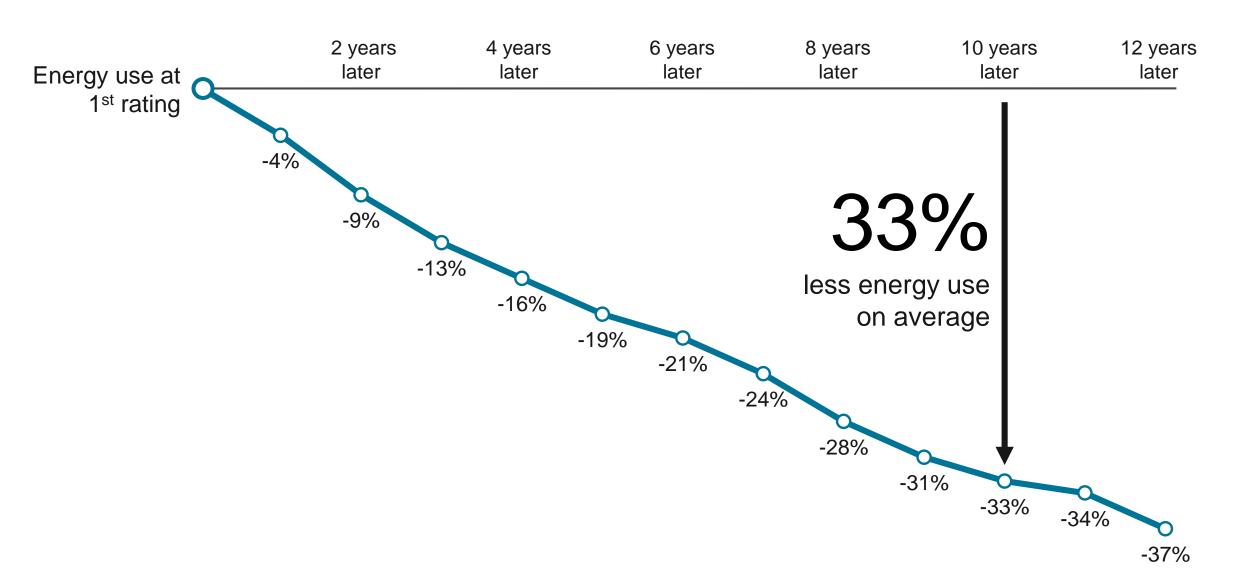
^{*}Australia Square | 264-268 George St, Sydney. Co-owned by DEXUS and GPT.

Australia Square Building: a journey from zero to hero



^{*}Australia Square | 264-268 George St, Sydney. Owned by DEXUS and GPT.

NABERS-certified buildings reduce energy use at one of the fastest rates in the world



About ~

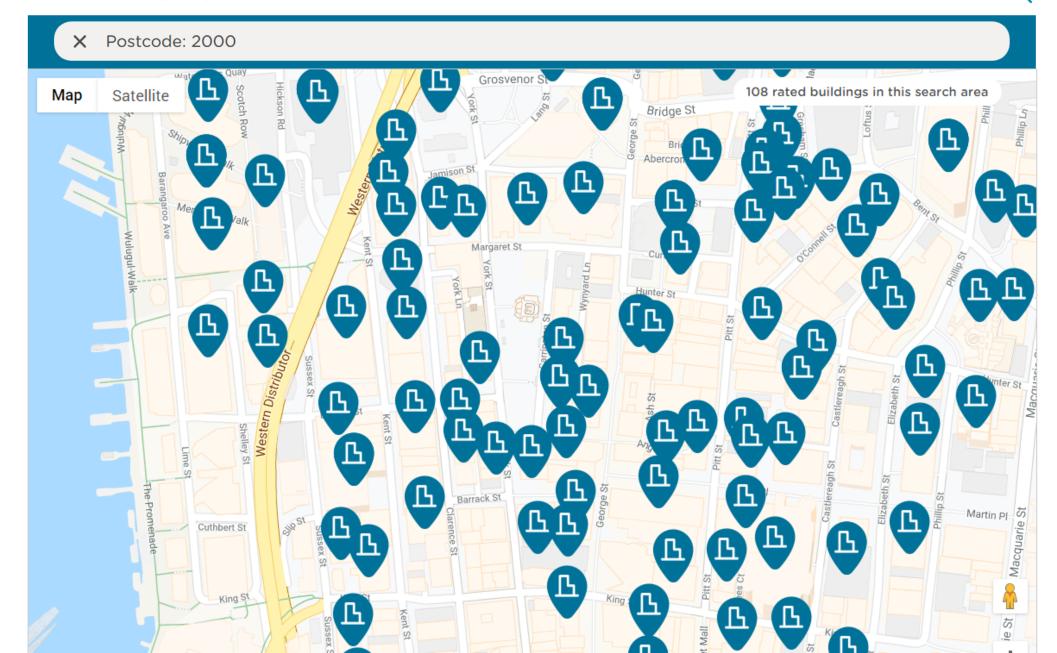
Ratings V

Publications >

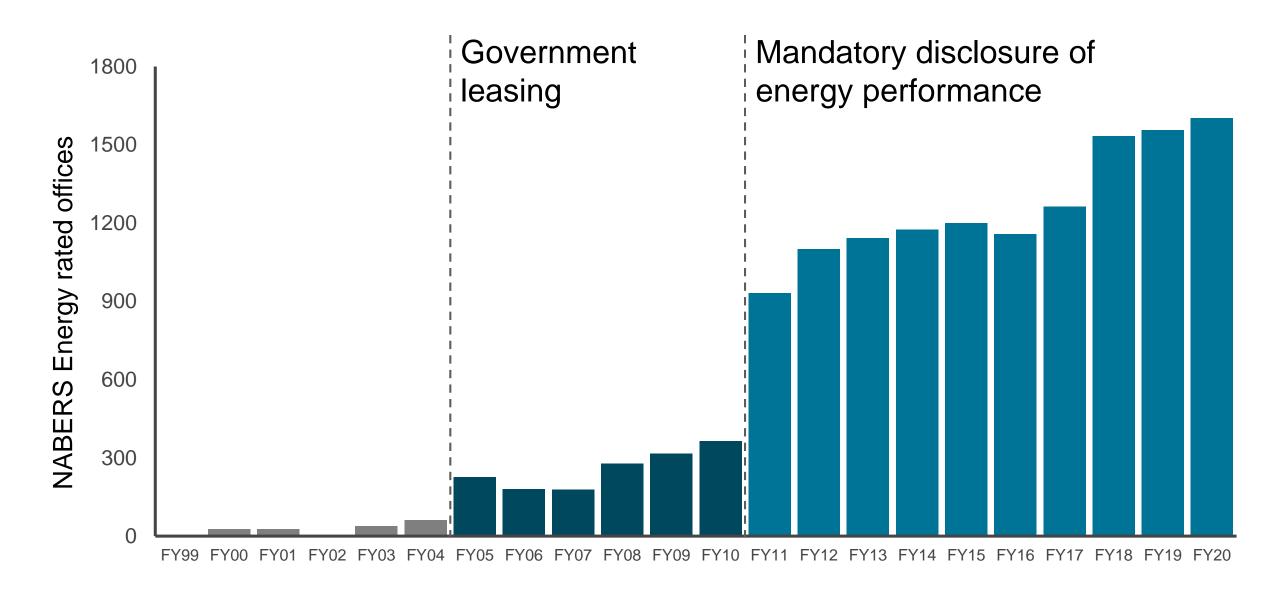
Training

Data gallery

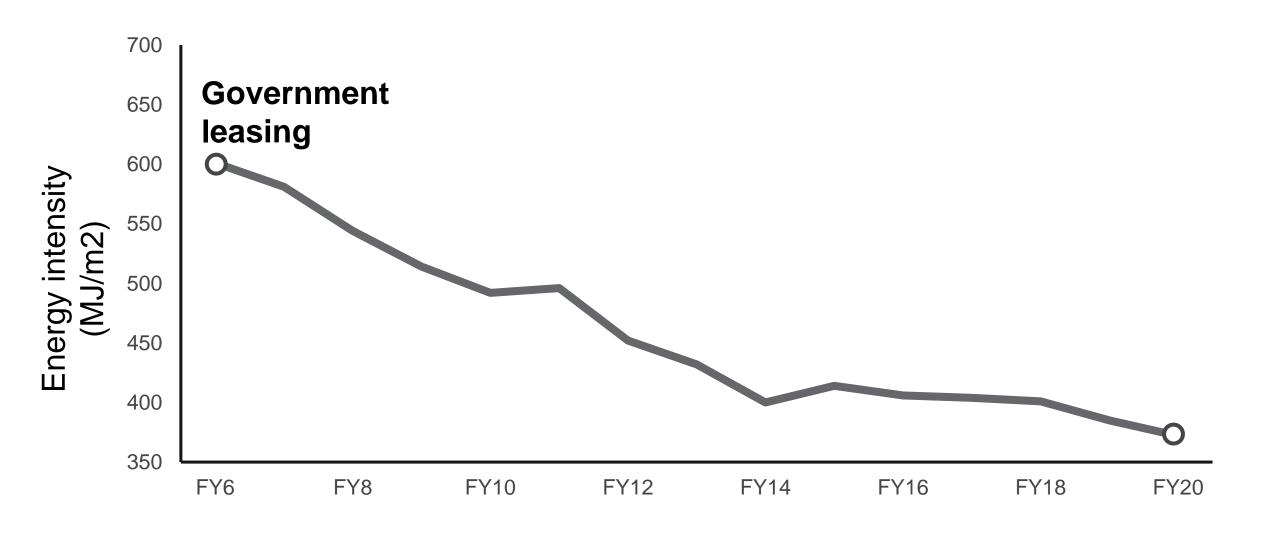




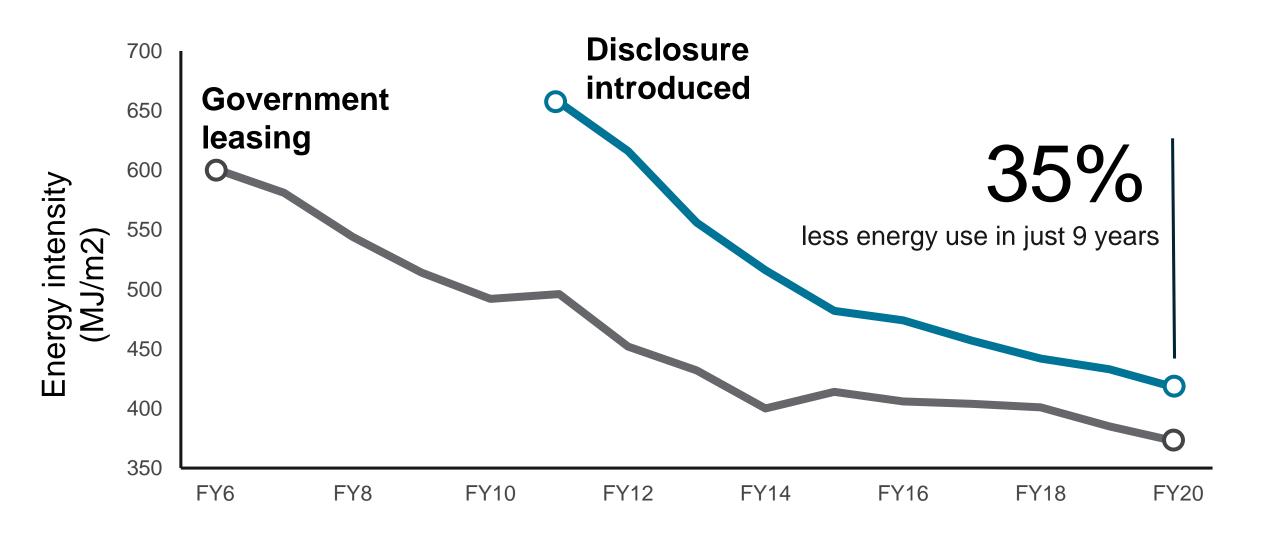
Government policies made building energy efficiency visible



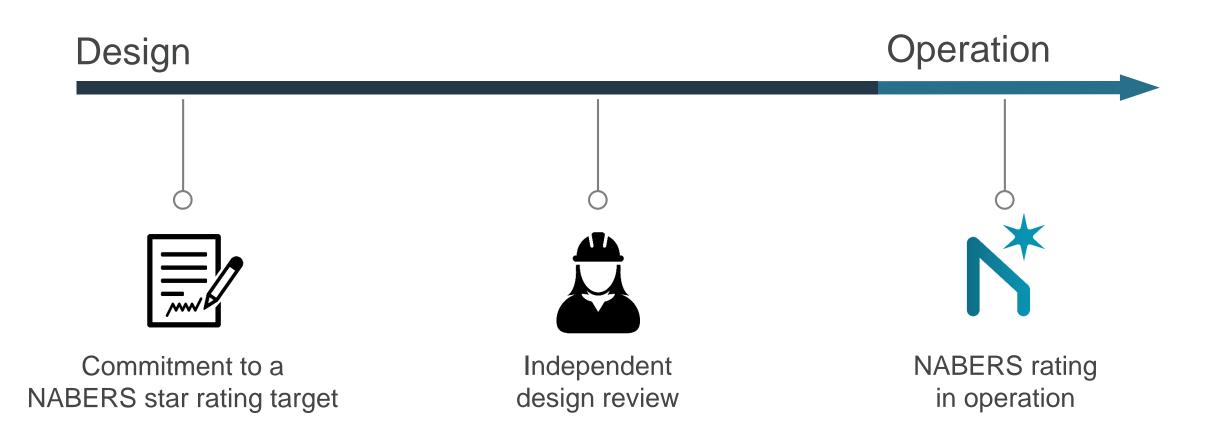
Energy savings following mandatory disclosure



Energy savings following mandatory disclosure



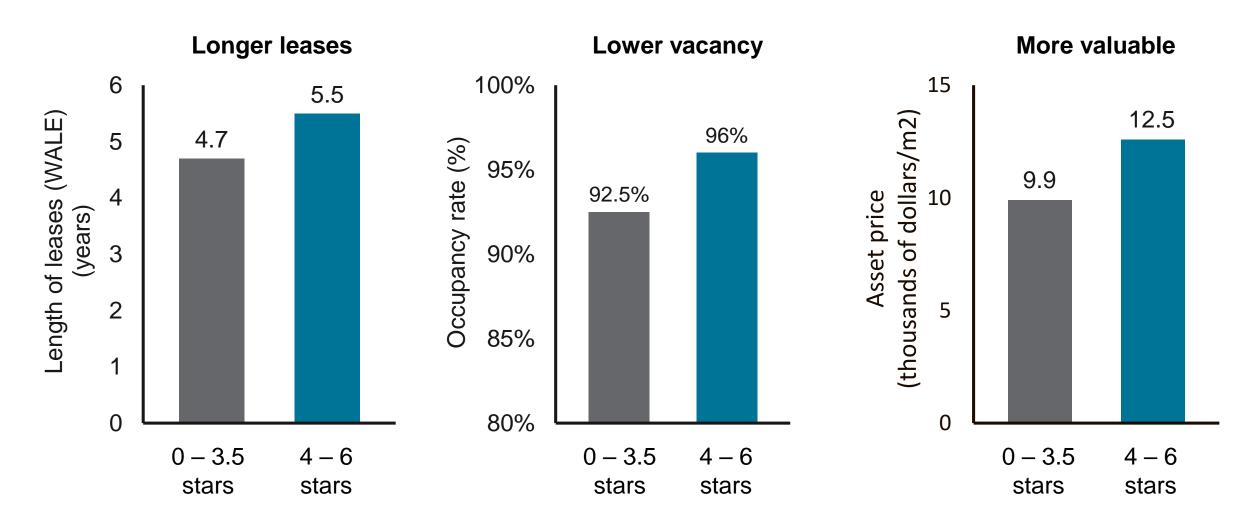
NABERS in the Australian building code - bridging the gap between design and performance





of new buildings with a NABERS Commitment Agreement meet their energy target in operations

Good for business, good for the planet (Source: RIA)



^{*}Source: Real Investment Analytics, Australian Green Office Property indicators 2020 Q2. Figures represent the 5-year average.

Three things we need from buildings to get to net zero emissions



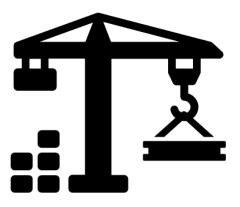
Reduce energy use
To reduce emissions and
make room for electrification



Eliminate fossil fuels

By electrifying or using

zero carbon fuels



Reduce embodied carbon
Through low-carbon construction
materials less-wasteful design

We are helping other countries create programs like NABERS





