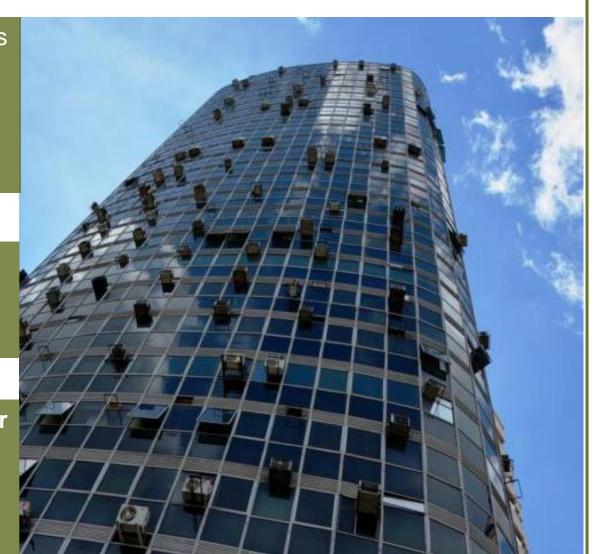




If the right investment choices are made today we can build low-energy, resilient urban environments.

Greening construction offers a chance to reduce CO₂ emissions at a low cost.

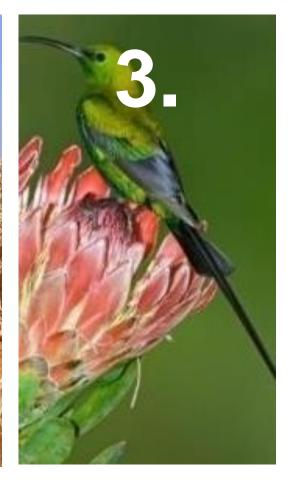
Healthy, comfortable indoor environments bring about better wellness and productivity for people





ENVIRONMENT





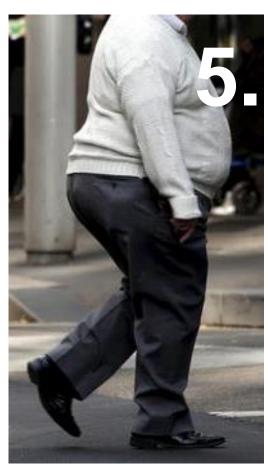
AIR QUALITY FOOD SECURITY

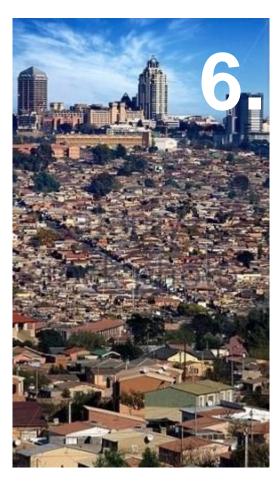
ECOSYSTEM SURVIVAL



SOCIO-ECONOMIC



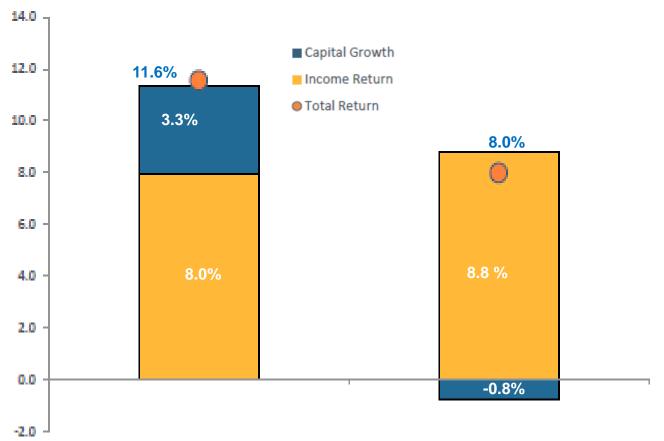




CLEAN WATER HEALTHY LIVING POVERTY



FINANCIAL









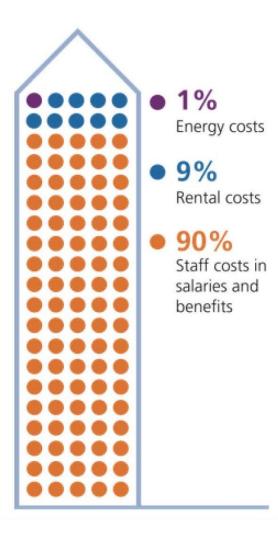
IMPACT OF 300 GREEN BUILDINGS







PEOPLE



10% Variation

A 10% variation applied equally to each cost has a far from equal impact

Energy costs

Rental costs

Staff costs



GREEN IS ESSENTIAL FOR PEOPLE

Harvard Study in an office space where fresh air conditions were changed





GREEN IS ESSENTIAL FOR PEOPLE

BEST OBSERVED PERFORMANCE



HIGHER*





Harvard Study in an office space where fresh air conditions were changed

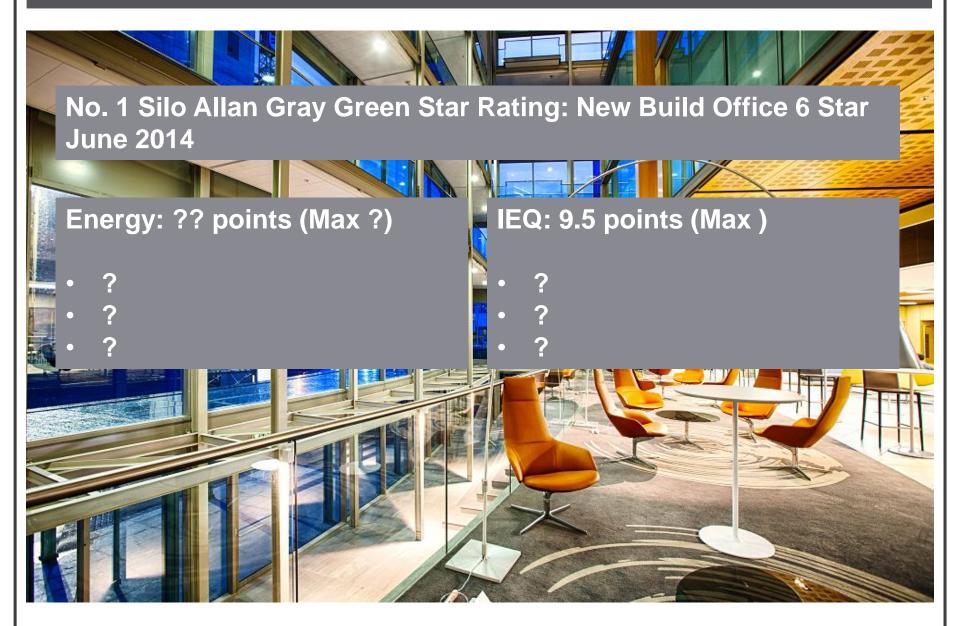
















Convention Tower CTICC April 2016

Green Star Rating: EBP 4 Star

Energy: ?? points (Max 27)

IEQ: 9.5 points (Max 16)

- Indoor air quality testing
- Carbon Dioxide
- **Carbon Monoxide**
- **Thermal Comfort**
- **Acoustics**

Corrective action plan