Passion

Planning

Profit

Planet



Process

People

Performance

in the second se

"dealing with things sensibly and realistically in a way that is based on practical rather than theoretical considerations"











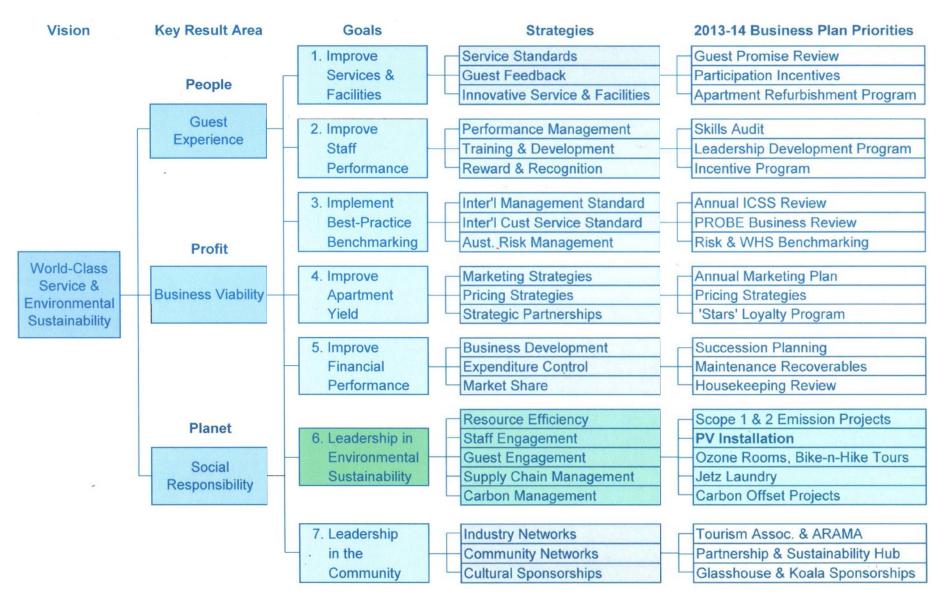
Our Vision

"To deliver a world-class guest experience...
in an environmentally sustainable way"

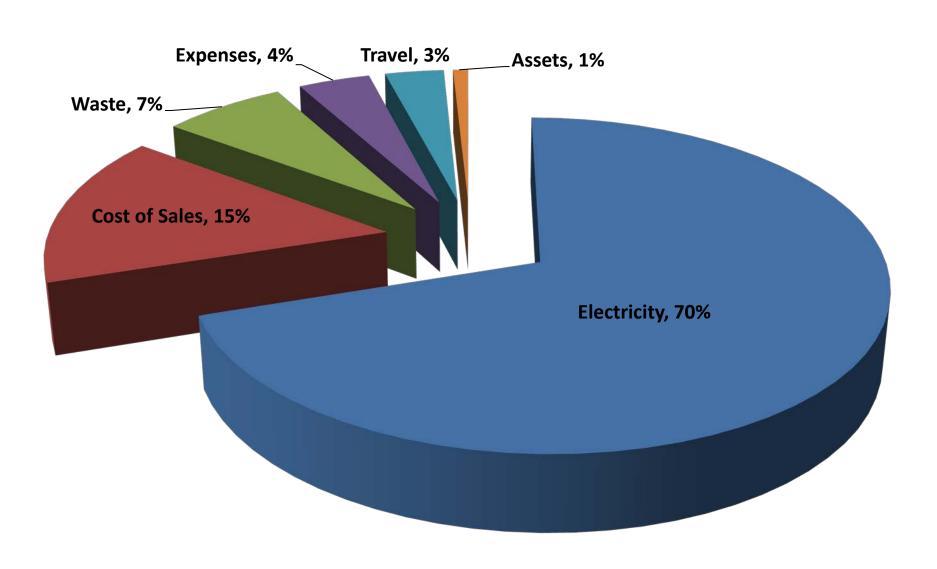




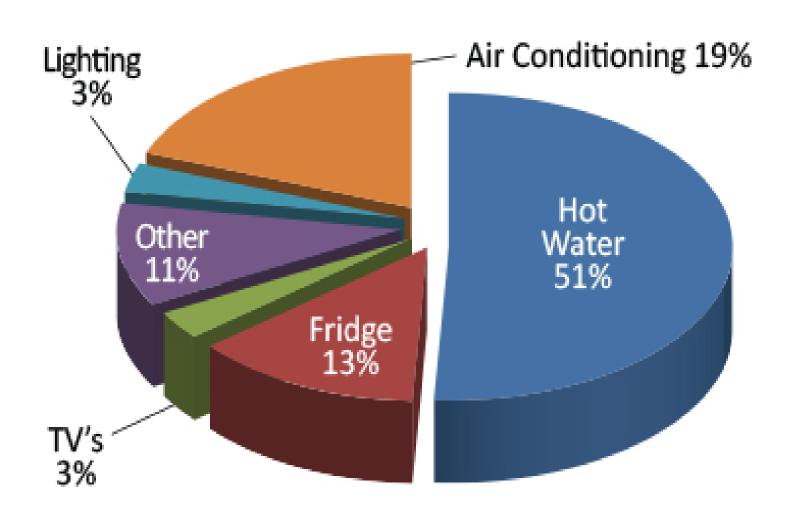
Our Strategic Plan



Emissions Source for The Observatory



Energy Usage Average Across All Rooms





Gaining consensus in a strata community can be akin to herding cats.



PV Specs

System Size 56 kW No Panels 236

On Site Use

92%

Total Cost \$149,600 Rebate \$41,669 Outlay \$107,890

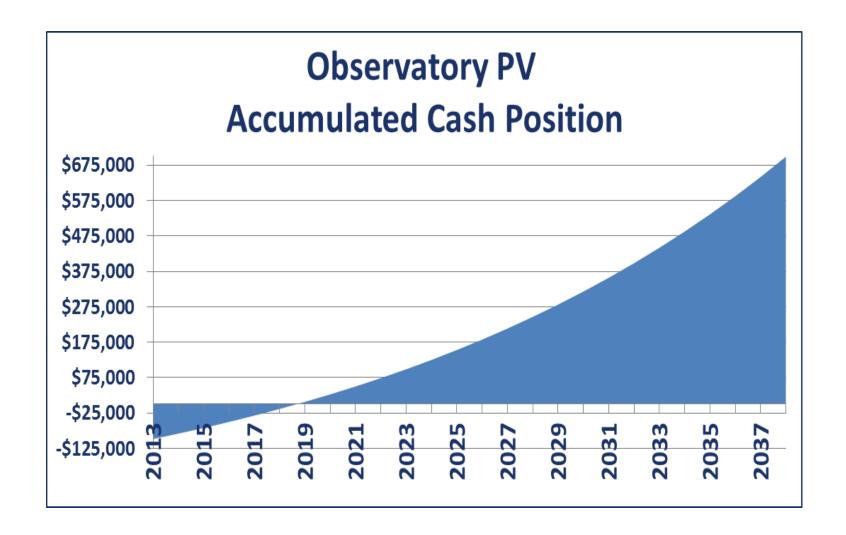
What have been the benefits to our business?



- Generated 87 MW power
- Saving 95 tonnes CO₂

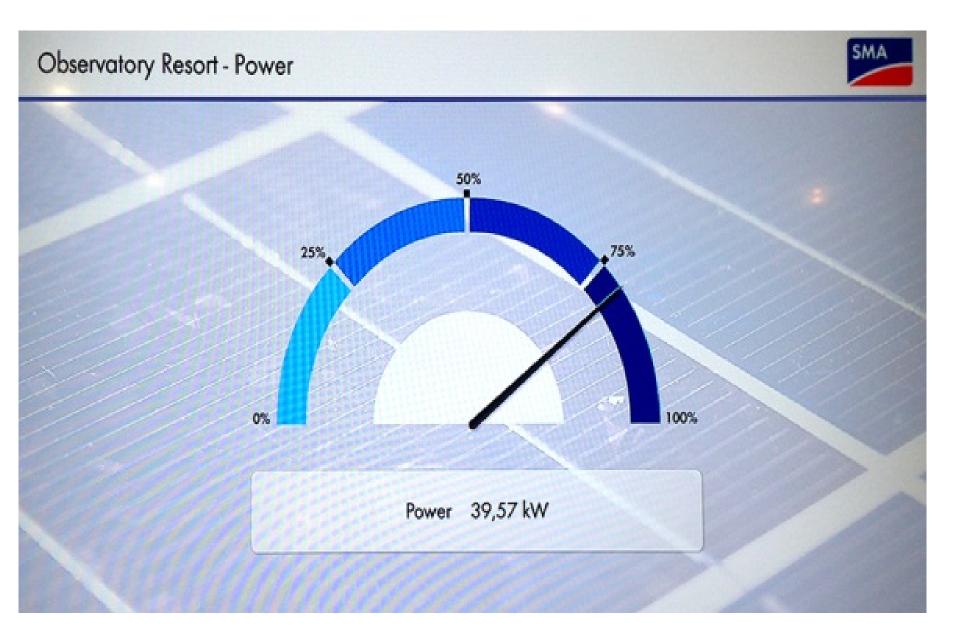
- Saving \$17,000 p.a
- Kudos & Branding

We estimate as many as 5,000 guests each year now have the carbon emissions from their stay wiped out.



Based on forecast tariff increases of 5.6% p.a. the payback is expected to be 5.5 years which will give The Observatory a positive cash flow from 2019.

Guest Engagement - Real Time Solar Monitor



Guest Engagement - Real Time Solar Monitor



What are the opportunities for our business?



- Time Sharing of loads
- Embedded Metering
- Energy Storage, Electric Vehicles??

What are the opportunities for the industry?



- Since our installation the amount of PV penetration locally has risen to 12 MW ... supplying more than 10% of the local load.
- Emphasis 1st on energy efficiency & demand management
- Strata Communities



Bring on the sunshine.....