# Vancouver Island's 'First' Solar Strata – Part 2





### How did we decide?

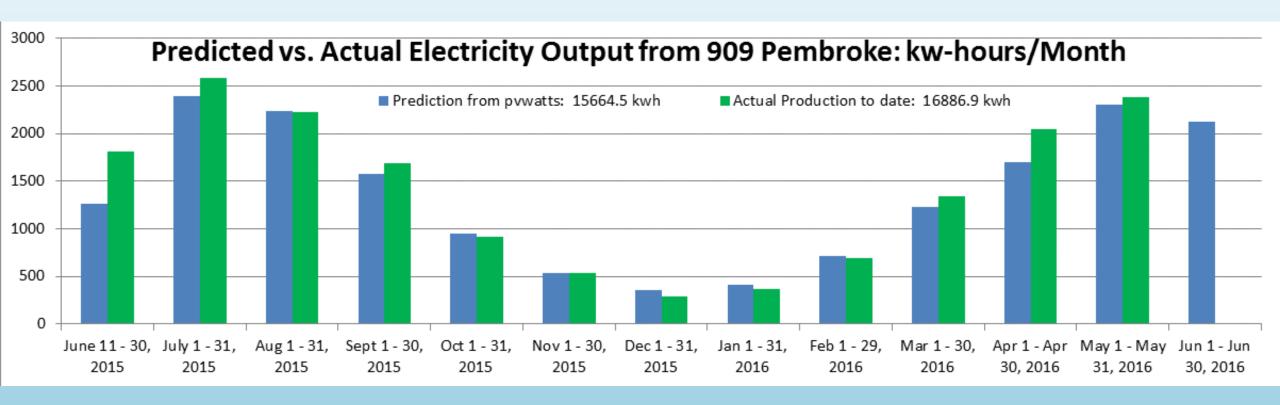
- Healthy building good Contingency Fund,
  Depreciation Report not scary
- Two information sessions with residents
- Support from council and Property Manager
- Zero maintenance
- Increase suite value by \$1,000 ??
- Answer EVERY question at AGM no F.U.D.

## Maintenance?



March 22, 2016



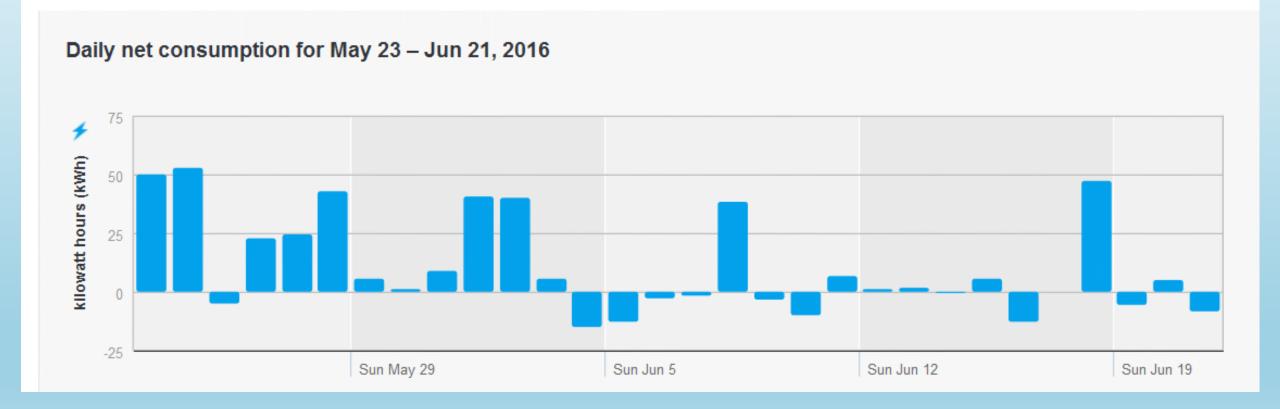


## ~ 8 % over estimate after 12 months

#### Net consumption data current billing period: Jun 15 to Aug 15, 2016

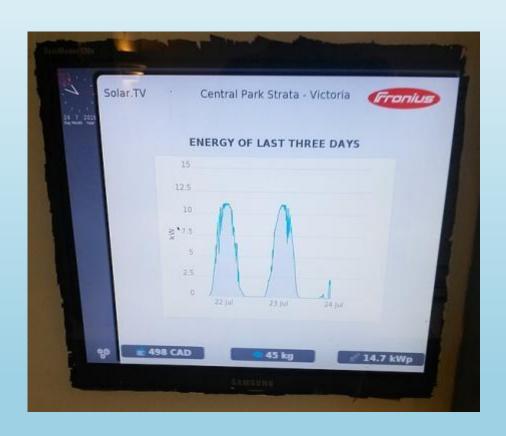
+ Add an alert





# Lobby Display







# Join Us!Still \$3 /watt

• More info:

bcsea.org/solar-on-strata



# How much per unit?

System Size: 14.7 Kw (60 panels) - 11.4 kw Inverter	Building Total	Per Unit (varies
Annual output: 16,225 kwh		with unit area)
Total installed cost, with tax	\$46,271.50	\$555- \$865
Install cost per month, repaid over 60 months	\$771.97	\$9.25 - \$14.42
Forecast Annual Common Area Energy Savings in 2015	\$2,100	\$25-\$39
Simple Return on Investment (ROI): 4.9%		
Forecast Annual Common Area Energy Savings in 2030	\$3,000	\$35-\$55
Simple Return on Investment (ROI): 6.3%		