

Vifornia Trane has the • California Trane is a third-party implementer for the following utilities programs: **PG&E's "Shift & Save" PG&E's "Cool Cash," for** commercial real estate **PG&E's "Cool Schools,"** for education **SCE's "CUBE," for** commercial real estate **SCE's "REAP," for retail** SCE's "Cool Schools," for education

COMMERCIAL BUILDINGS



At Trane, our favorite colors are

sources, LEED, energy efficiency...a way of thinking. Green is also a wa of thinking at Trane. So much so, that Southern California Edison (SCE) has contracte with Trane to bring you green solutions and utility incentives to help you maintain your building in the most efficient and reliable manner through SCE's Commercia Utility Building Efficiency (CUBE) program.

Additional energy efficiency

f vou haven't vet, ask vour Trane account manager how the

California Trane has the ght Energy Solution for

Solution for Your

count Services

Contact Information

See Utility Solutions lin

377.811.8700 to**ll** free 866.420.2506 fax

TRANE[®] SOUTHERN CALIFORNU

Cool Cash

www.trane.com/losangeles admin@cyp-res.com emai

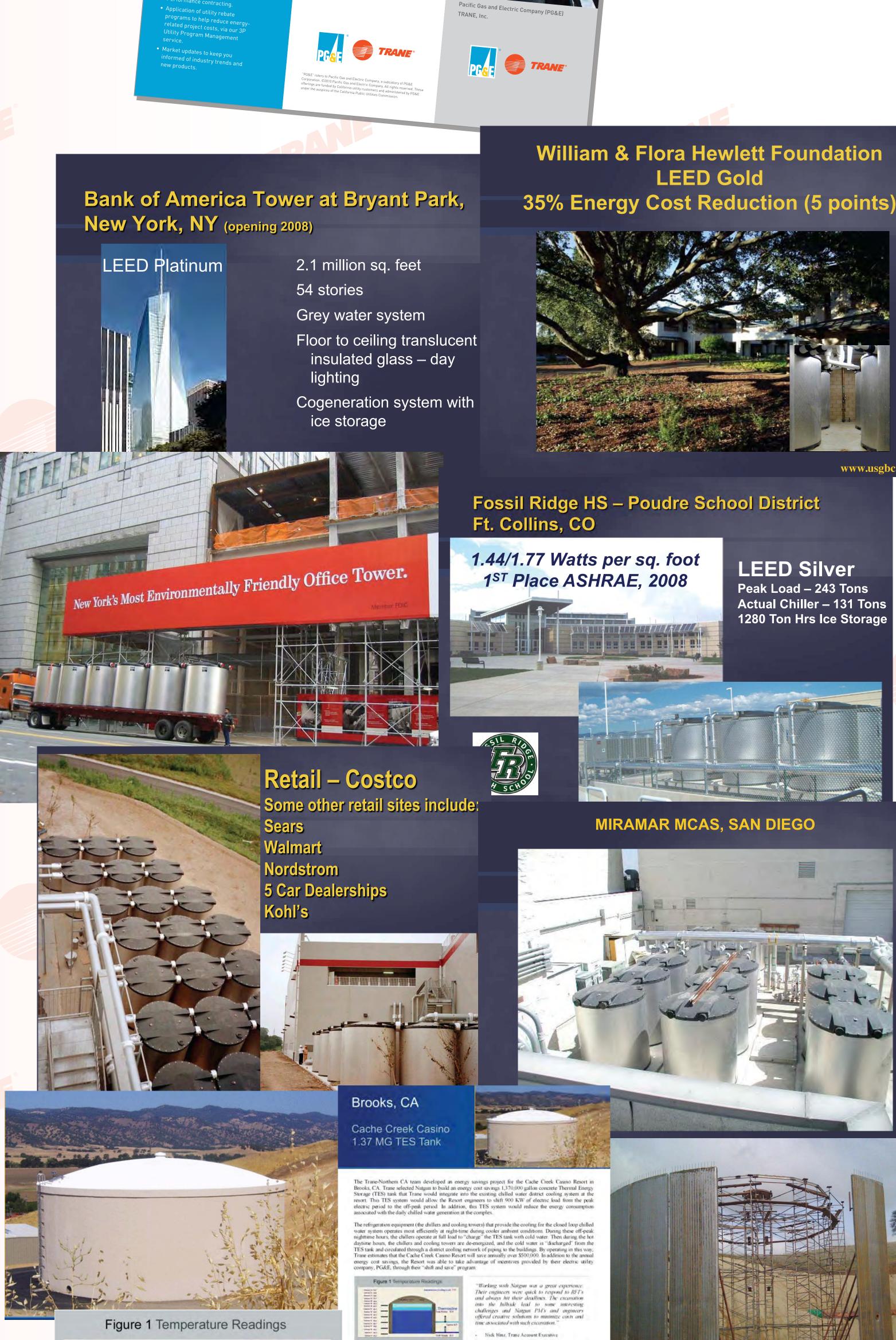
California Trane has the Righ Energy Solution for You

TRANK

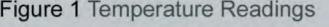
Even more programs and tools are availablr to help Northern California businesses and . sidents manage their energy use and costs learn more about PG&E's business ener cy programs, please call the **Business** stomer Service Center at 1-800-468-4743 iness . For more mation about PG&E's residential ene ency programs, please call the **PG&E** Smarter Energy Line at 1-800-933-9555

> Trane is working with Pacific Gas and Electriv Company to support our customers by assistir their efforts to save energy.

 California Trane is the exclusive distributor for **CALMAC Thermal Energy** Storage ice tanks.



- California Trane has a strategic partnership with Natgun, for stratified chilled-water Thermal **Energy Storage tanks.**
- California Trane is a solutions provider – we can accomplish your job, from start to finish, and provide the energy management



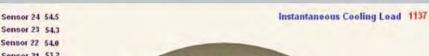


Figure 1 is a screen shot of the temperature sensor data within the tank that illustrates the stratification of t water during the discharge cycle. Over a period of several hours the TES tank was in the discharge mode During that time the temperature sensors (mounted vertically every 18") and energy management syste



