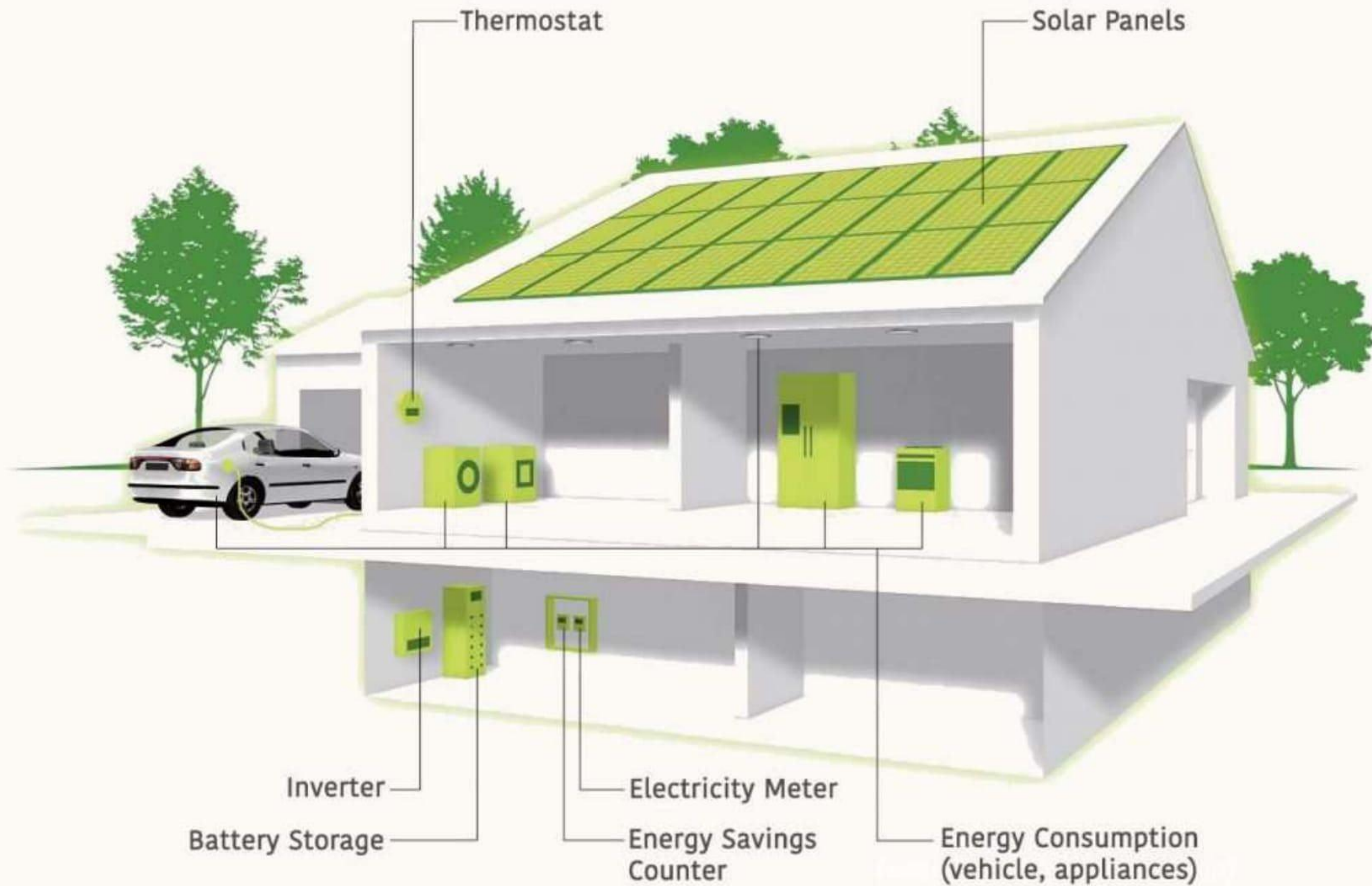# nanogrid

Making home energy transparent and clean.
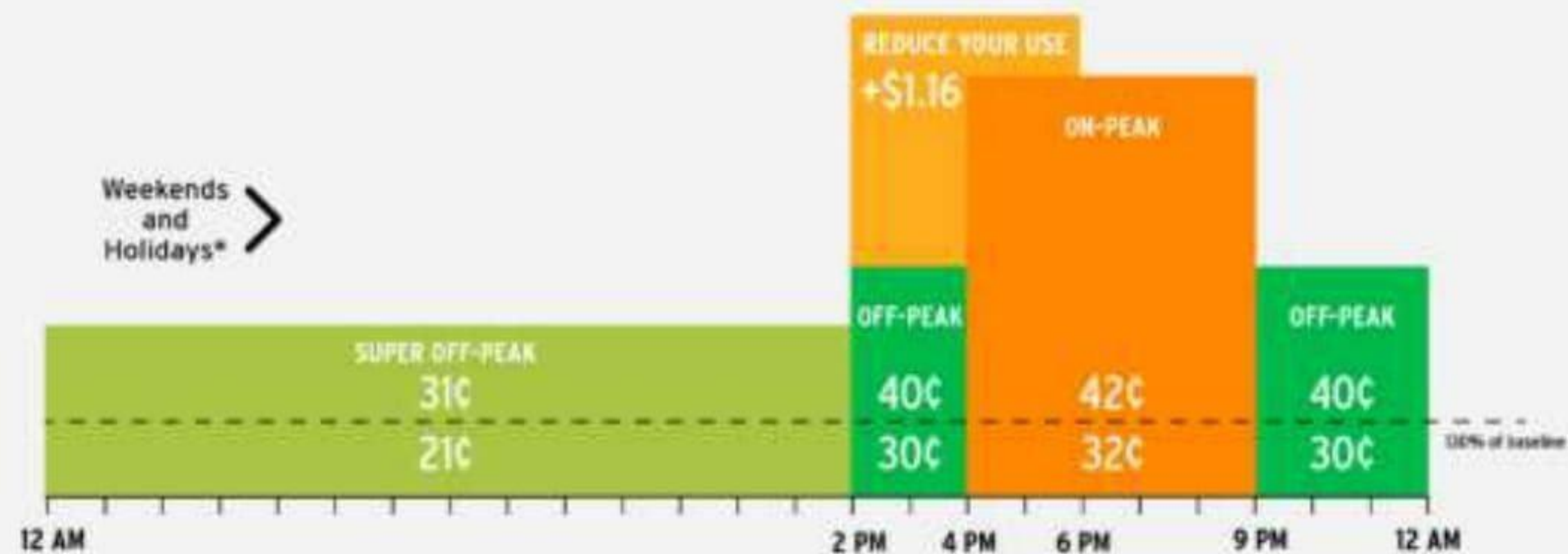
angel.co/nanogrid

hello@nanogrid.tech
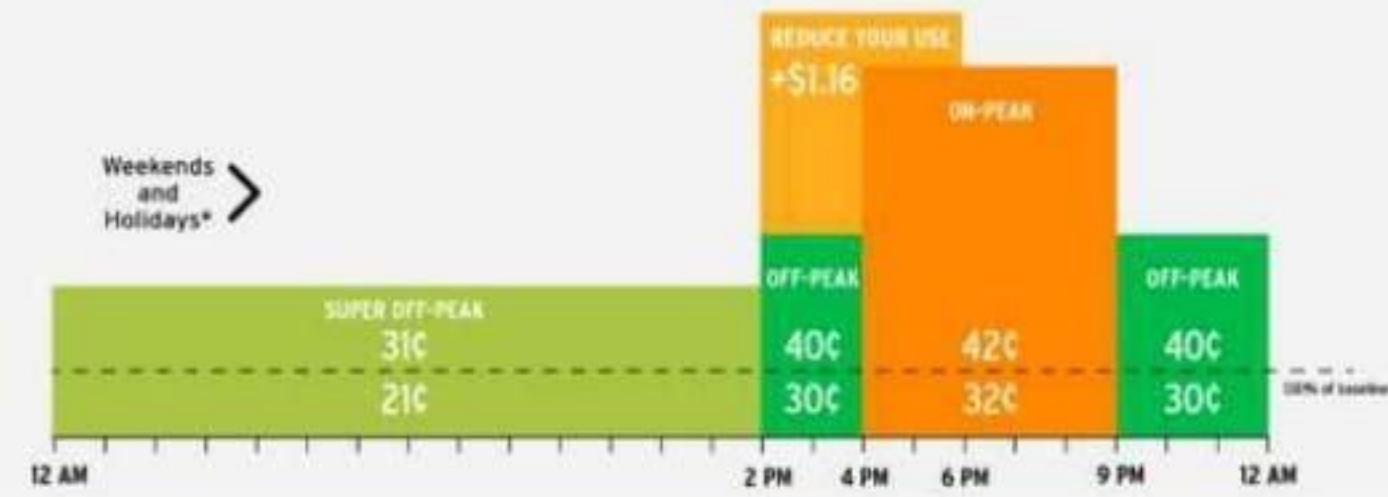
Summer Season
June 1 - October 31

Prices effective June 1, 2019
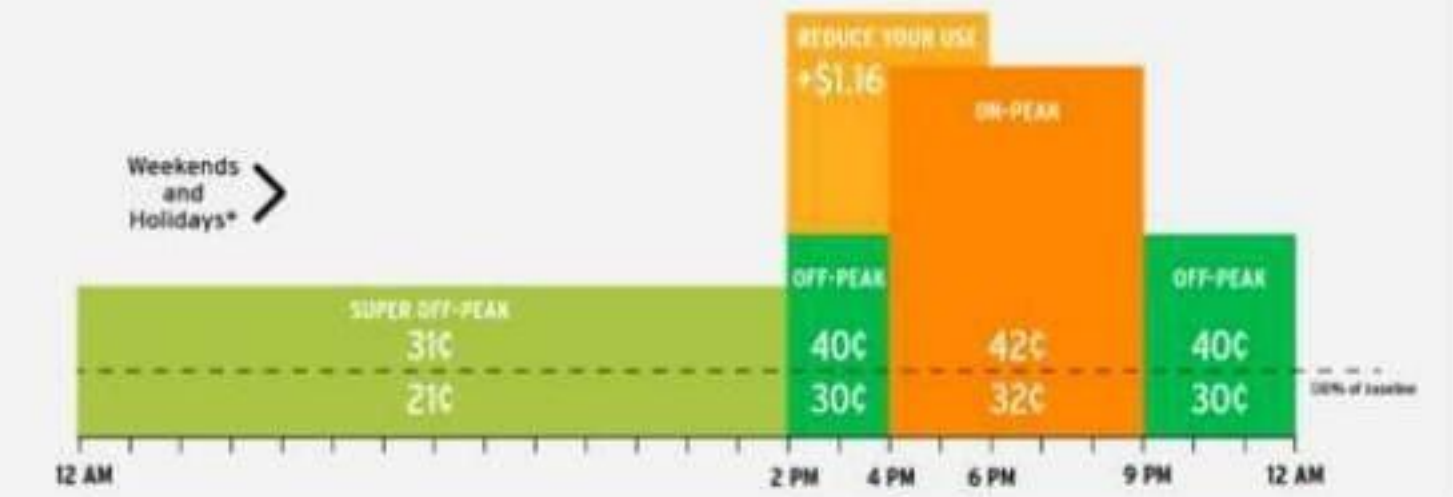
Monday through Friday

Time	Category	Upper Price	Lower Price
12 AM – 6 AM	SUPER OFF-PEAK	31¢	21¢
6 AM – 10 AM	OFF-PEAK	40¢	30¢
10 AM – 2 PM	SUPER OFF-PEAK (March and April)	31¢	21¢
2 PM – 4 PM	OFF-PEAK	40¢	30¢
4 PM – 9 PM	ON-PEAK	42¢	32¢
9 PM – 12 AM	OFF-PEAK	40¢	30¢

REDUCE YOUR USE +$1.16

100% of baseline

Weekends and Holidays*

Time	Category	Upper Price	Lower Price
12 AM – 2 PM	SUPER OFF-PEAK	31¢	21¢
2 PM – 4 PM	OFF-PEAK	40¢	30¢
4 PM – 9 PM	ON-PEAK	42¢	32¢
9 PM – 12 AM	OFF-PEAK	40¢	30¢

REDUCE YOUR USE +$1.16

100% of baseline

Summer Season
June 1 - October 31
Prices effective June 1, 2019

Monday through Friday

SUPER OFF-PEAK 31¢ / 21¢ — OFF-PEAK 40¢ / 30¢ — SUPER OFF-PEAK 31¢ / 21¢ — OFF-PEAK 40¢ / 30¢ — REDUCE YOUR USE +$1.16 — ON-PEAK 42¢ / 32¢ — OFF-PEAK 40¢ / 30¢

12 AM — 6 AM — 10 AM — 2 PM — 4 PM — 6 PM — 9 PM — 12 AM

130% of baseline

Weekends and Holidays*

SUPER OFF-PEAK 31¢ / 21¢ — OFF-PEAK 40¢ / 30¢ — REDUCE YOUR USE +$1.16 — ON-PEAK 42¢ / 32¢ — OFF-PEAK 40¢ / 30¢

12 AM — 2 PM — 4 PM — 6 PM — 9 PM — 12 AM

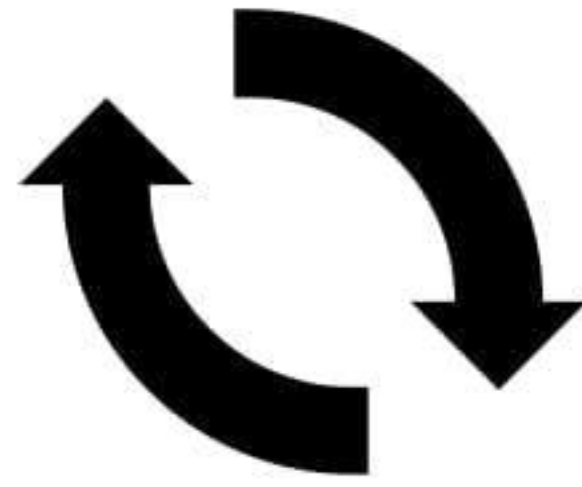130% of baseline

Wasted energy spend

$500M
2019

$2B
2024

Nanogrid

The cheapest, easiest way to manage home energy

Rate Optimization

Rate Switching

Wireless Programming

Typical Programmable Thermostat Interface

Tiny screen

Current Day

Current Time

HOLD status

Target temperature

Heat/Cool state

Low Battery Indicator

Temp up/ Temp down

System operation

Tiny text

4 operation modes
-SET weekday prg
-SET weekend prg
-SET date/time
-RUN

HOLD button

NEXT program

FAN auto/on

Instruction text

Read more about the programmable thermostat savings myth at:

smart thermostat guide

nest

COOLING

75

78
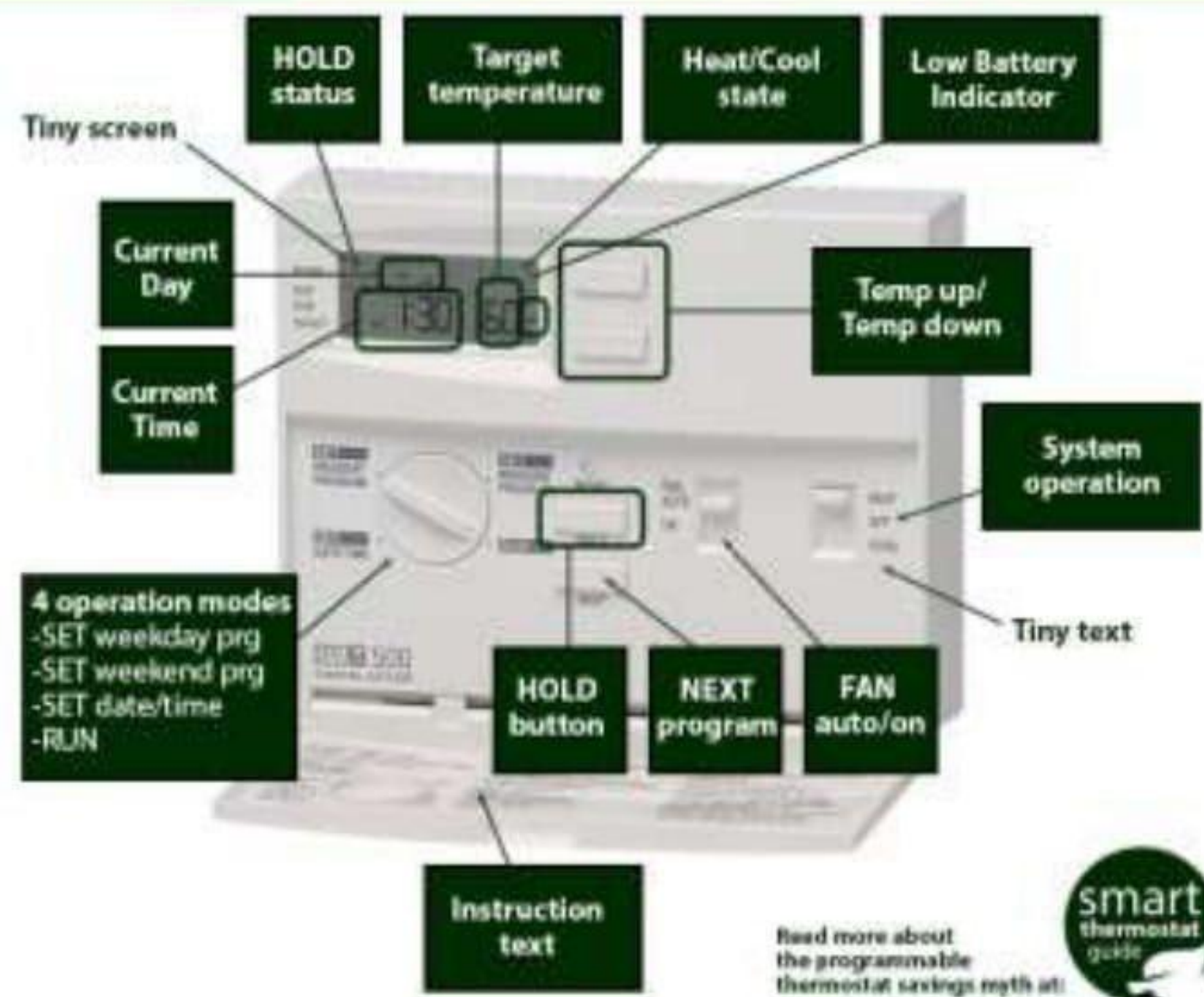
Jon McKay – CEO

Dan Lopuch – CTO

Olin College of Engineering

Forbes 30 UNDER 30

MIT Massachusetts Institute of Technology

GENABILITY

$250k

Revenue in ~1 Year

nanogrid

Making home energy transparent and clean.

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