TERMOBUILD™

# Thermally Charged Educational Buildings

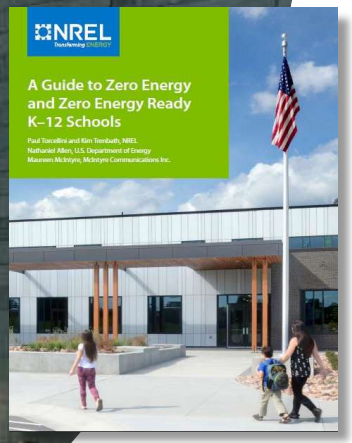
## Your Fastest Route to Optimal Cost/Benefit Alignment

## Sustainable Building Practices

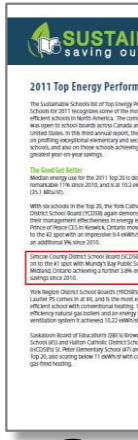
**Lean Budget with Free value of up to $50.00 per sq.**

University of Windsor

NREL Research




Sustaina



©Te

# From Vision to Success with Rechargeable Buildings + NV. Energy Pricing Offer.


Rechargeable Building
Disconnected Initiativ
Without Electric Car C

**TOU On-Peak**
XX.X ¢/kWh

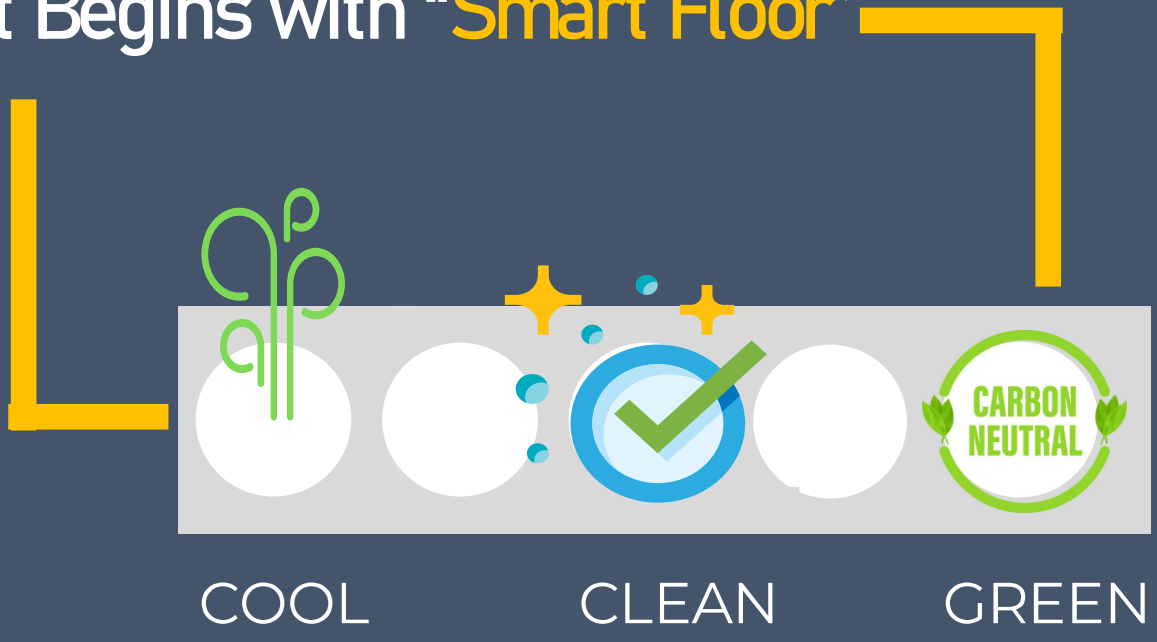
**TOU Mid-Peak**
XX.X ¢/kWh

**TOU Off-Peak**
XX.X ¢/kWh

We create concrete
Multi-Function

# How to Add Unifying Flexibility with Energy Sharing Bu

## Fastest Route to Optimal Cost/Benefit Alignment Begins with "Smart Floor"



# do more with less

## Net Zero with Appeal

**Cuts capital cost from the start with decreased maintenance.**

## Rechargeab

**Connected to Ba and Variable De**

## Simplifying Net Zero with Connected Strategies.


COOL CLEAN GREEN

## Safe Comfort

Rechargeable Buildings *maintain* fresher indoors

## Res exte

**In Ext unsta**

## Carbon Neutral

**Allow frequent and flexible nature onnected interactions.**


## Responsive

**Allows frequent a customized digita virtually expand**

Horry County School, S.C. USA

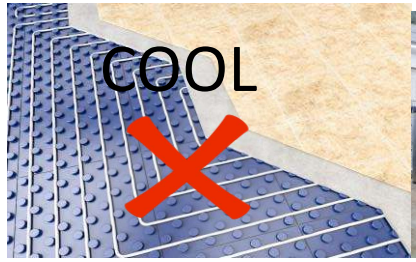
# This is NOT About New

15 Year Track
52 Completed
2.5M square f
4 LEED Certifi

**5** ***Net Positive*** **Schoo**
**South Carolina (6**

**2** **Best Performing S**

**5** **Systems. Radiant C**
**round thermal stor**




TE

# Validation
## USA & Canada

15+ years proven track record.

**Best in USA since 2018**
Featured by DOE (National Renewable Energy Labs USA)

No new technology required, to extract value otherwise lost from the start.

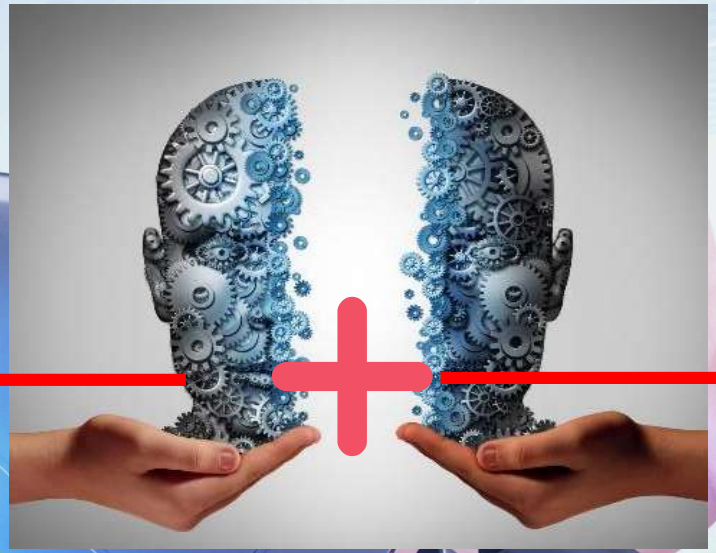

**Best in Canada sin**
by National Energy
office of Canada

Appl
- Educ
- Med
- Insti
- Heal
- Mult
- Hosp
- Resi
- P3 p
- Groc

TERN

# Think Global, Act Local & Unify. with Energy Sharing Buildings

Energy Sharing buildings



Energy Supply S

Cloud Connected Concrete
Balance Energy Supply and Demand.