# **VECAN CONFERENCE**

#### Land use, Transportation and Housing for Low Carbon Communities

Eileen Peltier, Downstreet Housing and Community Development



# bout Downstreet

790 resident enjoy our safe, affordable housing

- Property management and maintenance services for 408 affordable rental units
- Real estate development services, with projects underway in Barre, Montpelier and Randolph
- Home-buyer education and financial education workshops helped 205 individuals in 2018
- Down-payment assistance attached to 164 homes throughout Central VT
- \$1.16M in outstanding home repair loans (with a 94.4% payback rate)
- 650 elderly & disabled enrolled in Support & Services at Home (S.A.S.H.)

### Affordable, healthy homes - Why?

### **Energy Efficiency**

Investments in energy efficiency & weatherization save money and reduce carbon footprint.

#### Housing Stability

Children's education and health outcomes improve when they have stable housing.

#### Healthy outcomes

People with asthma and COPD have better health outcomes when they live in weatherized homes. All people have less stress, missing fewer days at work and school, when they have safe affordable homes.

### Wealth building

Low income people can build wealth through shared equity homeownership.



### oncerns for homeowners and renters

Rising medical, consumer and student debt limits mortgage capacity

Insufficient income or savings to purchase or maintain a home

Seeking communities with high quality jobs and opportunity to grow Healthcare,childcare energy and transportation costs impact household budgets

### hat renters and homeowners look for in communities

### mmunity which

- lose to public transit and has a commitment to addressing transit issues
- erved by a high performing school
- an affordable tax rate
- close proximity to good paying quality jobs
- vices are close by
- ong sense of community

# ermont Housing Challenges

### COST IS THE BIGGEST CHALLENGE

### **Rural communities**

- Quality of Housing stock
  - Aging homes
  - Lack of energy efficiency
- Geographic and transportation issues
- Lack of public water and sewer systems increases costs

#### Larger "cities"

- Lack of available and developable sites
- Permitting, transportation, aging infrastructure
- Brownfields

### evelopers of housing look for

art Growth Opportunities that meet the needs of residents and reduce cost of velopment and ownership.

mmunities that support housing development including tax increment ancing which can pay for infrastructure needs, a town plan that has housing als, a housing trust fund.

cations that support clean energy options like pellet, solar, etc. Note: Energy sts are the highest and most volatile cost in the operating budget.

# perfect fit - Montpelier Taylor Street partments and Transit Center





## eighborhood Housing Program Pilot

#### Purchase/rehab, resell with downpayment assistance

- Owner will not spend more than 40% of household income on housing costs
- Structure and Systems will have a 12+ year lifespan at end of construction reducing on-going maintenance & repair costs
- Insulation package will meet standards to create healthy outcomes and lower annual energy costs
- Mechanical systems upgrades + Renewables will save fossil fuels and reduce annual energy costs
- Marketability concerns will be addressed

### **ny Homes Pilot** - **Barre City** Irtnership with Norwich University, Downstreet and WCMHS





# What can we do?

- Entice investment in downtowns through policy
- Accessory dwellings
- Partner with nonprofit community development groups (shared vision)
- Encourage conversations
- Focus on creative Smart Growth in rural communities

