

### Fiscal Year 2021 Annual Impact Report

#### Vermont & New Hampshire

\$221,276,000 invested in

**Businesses** to sustain and grow operations **Families** to purchase and repair their homes **Communities** to become healthier and stronger





260,650

Rural residents impacted by new and improved infrastructure, easier access to crucial services and cleaner water and soil

1810

Jobs created or saved through RD business investments



From top
right: First-time
homeowners John
Wright and Cho Garra;
The Sharon Academy
students make a name for
themselves; Grant recipients
Bruce Hennessey and Beth
Whiting of Maple Wind
Farm; RD USEC Xochitl
Torres-Small with NH
Rep. Annie Kuster at a
USDA RD-funded
solar array

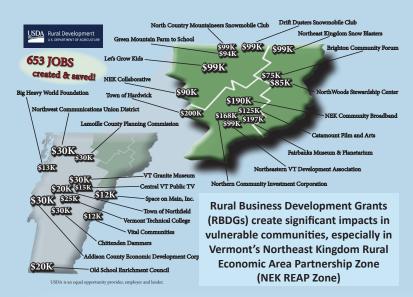


\$49,930,000 to

**Build** and upgrade crucial community facilities **Create** telecom networks & clean electricity **Modernize** water & wastewater infrastructure



# **Business Programs**



\$4,639,882

invested by Business Programs to stimulate rural economies throughout the Twin States with funding for **Technical Assistance**, **Training** and **Job Creation** 



\$7,461,661

in Loans and Loan Guarantees to help **Innovative Businesses** and **Economic Development Projects** thrive with capital to **Expand Services** and **Support Operations** 



Glavel, Inc., of Burlington, VT received a \$504,100 Business and Industry (B&I) Loan Guarantee to produce carbon foam glass that can solve pervasive issues in high-performance building



\$4,952,794

awarded to rural businesses
through grants and
low-interest loans to help
them Expand Markets,
Grow Operations and
Minimize Costs with Clean Energy

Lydia West, left, CFO of Goosebay Sawmill & Lumber in Chichester, NH talks to RD Under Secretary Xochitl Torres-Small about the \$44,601 REAP grant to install a 78.2kW solar array that will save \$9,600 annually



## **Community Programs**

\$16,421,000

to ensure Reliable Communication

between doctors & patients and teachers & students, and to provide

Climate-Smart Power for rural communities through Green Energy Infrastructure





Andrew Catania of Aligned Climate Capital reviews the specs of a Golight LLC solar array in Franklin, NH, one of seven installations throughout New Hampshire funded by \$14.4M from USDA RD



The Children's Early Learning Space in Waterbury, VT will expand its space, child capacity and programming with help from a \$896,000 Community Facilities direct loan



\$11,595,000

to establish and improve
Community Facilities and
Crucial Services in the
Granite and
Green Mountain States
so rural residents can

**Build Back Better** than ever

\$21,914,000

invested in **Community Water & Waste Management Projects**helped create

Cleaner Drinking Water

Healthier, Safer Environment





In Northumberland, NH, town leaders knew they had to overhaul old H2O infrastructure, and \$6.8 million in USDA RD funding will replace aging mains and reduce operational costs



## Housing Programs

\$126,776,000

in home loans enabled **588 Rural Residents**to buy their first house and live the American Dream of







Right: USDA

RD Housing Programs

Director Anthony Capone
(second from right) attends a
ribbon-cutting ceremony for The
Village at Crafts Hill in Lebanon, NH,
recipient of \$6 million through the
USDA Multi-Family Preservation &
Revitalization program; Left: Farmer
Mianda Wood, once a foster child
and now a first-time homeowner,
has her own property in northern
Vermont to give local kids in
need a safe, happy place to
grow up



\$26,135,000

helped

3519 Rural Families

enjoy financial relief and better living conditions through

**Rental Assistance** and **Housing Preservation** 





created **Easier Home Access**, **Reduced Energy Costs** and **Safer Living Conditions** 

for

117 Rural Homeowners

through new or repaired essential structures and services



Rural homeowners in VT & NH received crucial funding to repair and upgrade their homes: *Left*: Joe Aguilar (bathroom, weatherization); *Bottom*: Donna Ash (front deck, water main); *Right*: Sandra Hand (siding); *Top*: Jennifer and Jim Vyhnak (septic)