

VLITE GRANTS

as of 9.23.21

Grantee:		Ttl Amount:	Category:	2013	2014	2015	2016	2017	2018	2019	2020	2021	
Lyndon State	Weather Prediction for Grid Resilience	\$ 370,000	New Technology		\$ 200,000			\$ 85,000	\$ 85,000				
Farm digester pilot		\$ 62,000	New Technology		\$ 62,000								
Vermont Council on Rural Development	Model Communities and Climate Calatysts	\$ 400,000	Education Outreach/Public Involvement				\$ 240,000			\$ 160,000.00			
Vermont Sustainable Jobs Fund	DeltaClima	\$ 375,000	Energy Business Dev.				\$ 300,000			\$ 75,000			
Northern Forest		\$ 120,000	New Technology			\$ 120,000							
Efficiency training trailer		\$ 20,000	Energy Education	\$ 20,000									
WARMTH - OEO/ WAP's		\$ 200,000	Efficiency	\$ 200,000									
Vermont Fuel Efficiency Partnership		\$ 365,000	Energy Efficiency	\$ 165,000		\$ 200,000							
ReSOURCE	Youthbuild etc.	\$ 575,000	Energy Workforce Training	\$ 190,000	\$ 120,000		\$ 120,000	\$ 65,000			\$ 80,000		
Housing VT		\$ 200,000	Energy Efficiency				\$ 200,000						
Vermont Housing & Conservation Board	Solar PV for ZEMs	\$ 450,000	Energy Efficiency			\$ 150,000			\$ 300,000				
Solar furnace pilot – OEO/ WAP's		\$ 125,000	Energy Efficiency	\$ 125,000									
Heat pump pilot – OEO/ WAP's		\$ 90,000	Energy Efficiency	\$ 90,000									
Neighbor Works	Wx in LMI homes	\$ 365,000	Energy Efficiency			\$ 115,000			\$ 125,000		\$ 125,000		
OEO/ WAP's stove	Stove changeouts	\$ 100,000	Energy Efficiency			\$ 100,000							
PSD Thermal initiative	Financing tool	\$ 450,000	Energy Efficiency		\$ 250,000		\$ 100,000	\$ 100,000					
Tier #3 Study		\$ 25,000	Energy Efficiency						\$ 25,000				
Vermiculite – OEO/ WAP's Vermiculite Removal	Vermiculite removal in LI homes as precursor to weatherization	\$ 775,000	Energy Efficiency	\$ 100,000			\$ 150,000	\$ 150,000	\$ 125,000	\$ 125,000	\$ 125,000		
Vermont Law School	Studies of low income solar and energy burden	\$ 83,500	Energy Education		\$ 41,500		\$ 42,000						
REV		\$ 4,000	Energy Efficiency			\$ 4,000							
VEEP	Teacher and student programs in k-12.	\$ 181,500	Energy Education			\$ 31,500		\$ 50,000		\$ 50,000	\$ 50,000		
EAN "Dashboard"	Energy data website	\$ 450,000	Energy Education		\$ 100,000		\$ 150,000		\$ 100,000	\$ 100,000			
UVM / VT CRD	Study of HPMH	\$ 20,000	Energy Education					\$ 20,000					
Stowe Electric	EV chargers	\$ 162,134	New Technology			\$ 162,134							
WEC	Powershift, Lvl 2's	\$ 217,000	New Technology			\$ 147,000			\$ 70,000				
VEIC	Drive Electric VT; dealer and consumer incentives	\$ 410,000	New Technology		\$ 130,000	\$ 280,000							
BED/ GMTA	Electric buses	\$ 175,000	New Technology						\$ 175,000				
SEVCA	Rooftop community solar	\$ 50,000	Renewables/Low Income						\$ 50,000				
GMP/ storage	Tesla Powerwalls for LI	\$ 150,000	LI New Technology						\$ 150,000				
VT PSD/ OEO		\$ 100,000	Energy Efficiency						\$ 100,000				
OEO Health	study of Wx health benefits	\$ 20,000	Education/Outreach						\$ 20,000				
Capstone Next Gen EV Mobility	Study and pilot car share and ride share strategies in rural VT	\$ 275,000	Transportation								\$ 275,000		
BGS/PSD SEMP Expansion	Expand SEMP to municipalities	\$ 300,000	Energy Efficiency								\$ 300,000		
EFG ZEN Comprehensive	Wx, Heat pumps and solar for LMI	\$ 30,000	Energy Efficiency								\$ 30,000		
3E Thermal	Multifamily affordablefor mandatory health and safety work for Wx.	\$ 100,000	Energy Efficiency								\$ 100,000		
Vermont Adult Learning	Wx, solar, CCHPs	\$ 150,000	Workforce Training								\$ 150,000		
Rutland Housing Authority/Hill	Rooftop solar on Bridge homeless housing	\$ 80,000	Renewables/ Low Income								\$ 80,000		
CarShare VT	Evs and EVSE in LMI multifamily	\$ 75,000										\$ 75,000	
Randolph RACDC	DC-based community microgrid design	\$ 75,000	Innovation/Renewables									\$ 75,000	
Milk With Dignity Stadards Council	ZEM farmworker housing	\$ 80,000	Energy Efficiency/Housing									\$ 80,000	
VT Foodbank	fleet EVs and EVSE	\$115,578.00	Transportation Eff.									\$ 115,578	
Total		\$ 8,370,712		\$ 890,000	\$ 903,500	\$ 1,309,634	\$ 1,302,000	\$ 470,000	\$ 1,255,000	\$ 580,000	\$ 1,315,000	\$ 345,578	\$ 8,370,712