## **BRANDON ENERGY COMMITTEE**

GOAL SETTING WORKSHEET FOR FALL 2021 TO FALL 2031

POTENTIAL TASK OR PROJECT		RANKINGS BY					
		PRIORITY	DIFFICULTY	COMPLETION			
		(1 Highest, 10 Lowest)	(1 Easiest, 10 Hardest)	(In Months/Years)			
EDU	EDUCATIONAL GOALS						
1	Submit monthly articles to the Brandon Reporter &/or Front Porch Forum						
2	Develop a Brandon Energy Resource website (College student support?)						
3	Create an energy saving display for the Town Hall (OVU student support/0						
4	Develop an Energy Resource Binder for committee members (OVU student support/0						
5	Issue quarterly or semiannual mailings to support Brandon residents						
6	Support Solarfest in selecting Brandon as their home						
7	Host an Electrifying Energy Savings fair for EV's, heat pumps, appliances						
8	Parade float for \$th of July theme of thVrandon Electric Motor						
IMPLEMENTATION GOALS							
1	Develop annual goals for acheiving Vermont energy goals for each sector of the town						
2	Develop baseline data for GHG emissions for the all municipal functions						
3	Develop similar data for the commercial and residential sector						

4	Develop a roadmap for each sector to achieve 90% renewables by 2050		
5	Consider using CU of MC students to survey residents re: GHG emissions		
6	Conduct a municipal energy audit along VT Energy Dashboard guidelines		
7	Find ways to conduct energy audits of schools and the fire department		
8	Find ways to conduct energy audits of businesses and residences		
9	Create incentives for residential energy programs unmet by Efficiency VT		
10	Set up an energy savings Revolving Loan fund for homeowners/landlords		
11	Set up Revolving Loan fund for for the purchase of EV's by residents (consider Brandon employees first?)		
12	Develop a waste reduction program for the town		
13	Develop support for residential food waste composting		
14	Pilot community solar projects residents can subscribe to		
15	Pilot microgrid and battery storage projects		
16	Support the building of a net zero maintenance garage w/solar roof		
17	Develop expertise as to all electric truck options that are developing		
18	Develop a plan to establish a mega solar and iron/air battery system to power all of Brandon as the first town to meet State goals for reliance on renewables at below market rates		