Here on Pine Street, rainstorms often cause flooding and carry pollutants to Lake Champlain from pavement and rooftops. Each year, the roof of an average size home in Vermont will capture and shed nearly 45,000 gallons of rainwater! RAIN CHAINS like this one reduce stormwater runoff by directing stormwater from roofs to lawns and other permeable surfaces, where it can be absorbed.

Visit lawntolake.org to learn what you can do to help minimize stormwater runoff at your home using rain chains and recommended lawn care practices.