TCI Comments 2.28.20

I believe that we are not doing enough to address climate change. Whether TCI will accomplish the intended results is very uncertain. For example, expecting electric vehicles to significantly reduce climate change gases [cgc] is not certain, since it depends on the energy source of the electric recharge, which is dependent on the time of the 24-hr day cycle. The most efficient recharge would come <u>directly</u> [I.e., direct current] from a solar panel. However, for various bureaucratic reasons this cannot be done.

Uncertainty is also caused by the fact that major fracking is occurring across the US, except the east coast itself and New England. This fracking is producing significant cgs, which are carried eastward, and northerly, by the predominant air flows. TCI will do nothing to address this problem from fracking, as well as the other problems from fracking.

Needed is a comprehensive model of how to address not only climate change but also create sustainability. This model has to demonstrate how the collective "we" can move society in a short period of time from a consumptive society to a sustainable one, with low carbon waste gases. It will address social and environmental justice, by moving each of us higher on the Maslow model, resulting in a culture that has a higher quality of life for all.